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### Laurentian University Sudbury, Ontario



Presentation to the Committee on University Affairs



### PRESENTATION TO THE COMMITTEE ON UNIVERSITY AFFAIRS

LAURENTIAN UNIVERSITY
SUDBURY, ONTARIO



TABLE OF CONTENTS:

### 1. Review of Current Programs

(a) Description of efforts by the University to co-ordinate program offerings with other Provincially-Assisted

Universities:

Non applicable.

- (b) Detailed presentation of graduate enrolment data:
- 1) Enrolment in 1969-70 and 1970-71 (estimated) of masters candidates only as per Form A.
- 11) Sources of intake of any graduate program
   for the above two years (estimated) as per
   Form B.
- 111) Degrees to be awarded at the master level, 1970-71, (estimated), 1975-76 (projected) as per
  - 1V) Projections of enrolment year by year for the next five years - as per Form D.
    - V) Sources of support for graduate students enrolled in 1969-70 as per Form E.

- C) General and Honours program in Arts and Science.
  - 1) And 11) under study.
- D) Health Science Programs
  - 1) Undergraduate enrolment in Nursing, year by year, for 1969-70 (actual), 1970-71 (estimated) and 1971-72 to 1975-76 (forecast) as per Form F.
  - 11) Under review.
  - 111) Total operating cost of our Nursing program, for the period requested as per Form G.
    - 1V) Non-applicable.
    - V) Non-applicable.

### 2. Factors affecting levels of University support

- (a) Detailed presentation of types and sizesof classes as per Form H.
- (b) Resource Allocation University Operating Funds
  - 1)Budget allocations for major salary and
     non-salary categories for the years 1969-70
     (actual) 1970-71 (estimated) as per Form I.
  - 11) Under study.
  - 111) Outline of sources of revenue and expenditures for ancillary operations for the years 1969-70 (actual) 1970-71 (estimated) and 1971-1972 (forecast) as per Form J.
  - (c) Effects of the Academic Marketplace
    - 1) Under study.

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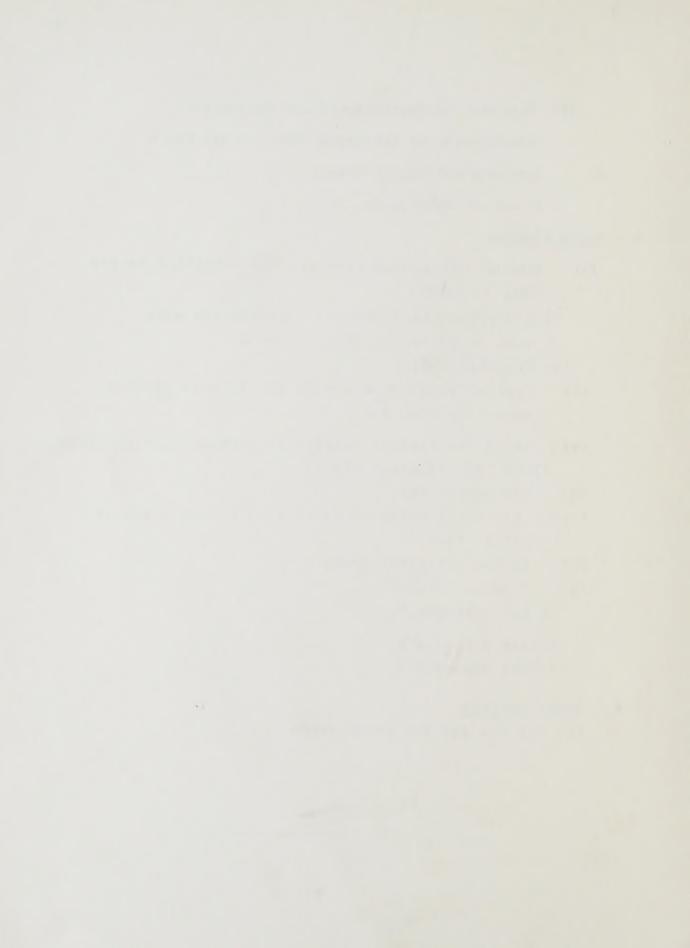
- II) Requested information concerning new faculty appointments for the current year - as per Form K.
- d) Operating and Capital Support
  - 1) and 11) Under study

### 3. Future Planning

- (a) Updating of five year forecast (as submitted in the fall of 1969).
  - 1) Undergraduate enrolment forecast for each year to 1975-76 as per form L.
  - 11) Non-applicable.
  - (b) Capital requirements as per interim capital report in Form M - 1 to 4.
- (c) Brief descriptive outline of proposed new programs:1) See "New Program" sheets.
- (d) Non-applicable.
- (e) University views on effects on future planning: under study
- (f) 1) and 11) under study
- (g) Student Housing
  - 1) see appendix K.
  - 11) see appendix K.
  - 111) see appendix K.

### 4. Other Matters

(a) and (b) and (c) under study.



SECTION C



p.1	Form CUA-70-A	TOTAL		09-70 70-71	4 16	7 7	<u>-</u>	
		Foreign	69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-70 69-70 70-71	1/-0/ 0/-60	-	-		
	Trough	Other	69-70 70-71					
AND AND	THE CITE	Africa	69-70 70-71					
DISCIPLINE AL	Forejon	Asia	69-70 70-71			_		
CMENT DATA	Fore	Europe	69-70 70-71					
STUDENTS (FULL-TIME AND PART-TIME) BY DISCIPLING ADDA AND COMMENT		United Kingdom	69-70 70-71					
		United	69-70 70-71					
DISTRIBUTION OF GRADUATE	de! Immigrant		1					
DISTRIBUTI	Canadian Lande! Immigrant		69-70 70-71 69-70 70-71		107 - 7	4 - 01		
				ACCRECATE FIGURES	Full-Time: - Master's	- Total	Part-time - Master's	- Doctoral - Total
				AGGRE	Ful		Par	

# BREAKDOWN BY DISCIPLINE AREA

HUMANITIES (Lang. & Lit)

Full-time: - Master's - Doctoral - Total

Part-time: - Master's - Doctoral - Total

## HUMANITIES (History, etc.)

Full-time: - Master's - Doctoral - Total

Part-time: - Master's - Doctoral - Total

## SOCIAL SCIENCES (General)

Full-time: - Master's - Doctoral - Total



CNA-10-4

(continued) SOCIAL SCIENCES (General)

- Master's - Doctoral - Total Part-time:

SOCIAL SCIENCES (Regional, etc.)

- Master's - Doctoral - Total Full-time:

Part-time: -.Master's - Doctoral - Total

PHYSICAL SCIENCES

Full-time: - Master's - Doctoral - Total

m. 30

Part-time: - Master's - Doctoral - Total

MATHEMATICAL SCIENCES

- Master's - Doctoral - Total - Master's - Doctoral - Total Full-time: Part-time:

ENGINEERING

- Master's - Doctoral - Total - Master's - Doctoral Part-time: Full-time:

- Total

2



C UM-70- A	Subtotal Total P. Foreign	.69-70 70-71 69-70 70-71
Canadian I and I made and an and	171 60-70 70 71 60 70 22 25 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03-10 /0-11 69-70 /0-71 69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-71
		000000000000000000000000000000000000000

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LIFE SCIENCES

- Master's - Doctoral - Total

K 113

Part-time: - Master's - Doctoral - Total

Pull-time: - Master's - Doctoral - Total

- Master's - Doctoral - Total Full-time:

Part-time: - Master's - Doctoral - Total

- Master's - Doctoral - Total Full-time:

Part-time: - Master's - Doctoral - Total

Full-time:

HEALTH SCIENCES

Part-time: - Master's - Doctoral - Total

EDUCATION

BUSINESS



Total P.		69-70 70-71
Subtotal	Foreign	69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-71 69-70 70-71
	Other	69-70 70-71
	Africa	69-70 70-71
Foreign	Asía	69-70 70-71
For	Europe	69-70 70-71
,	United Kingdom	69-70 70-71
	United	9-70 70-71
Landed Immigrant		71 69-70 70-71 6
Canadian		1969-70 70-

OTHER .

Full-time: - Master's - Doctoral - Total

Part-time: - Master's - Doctoral

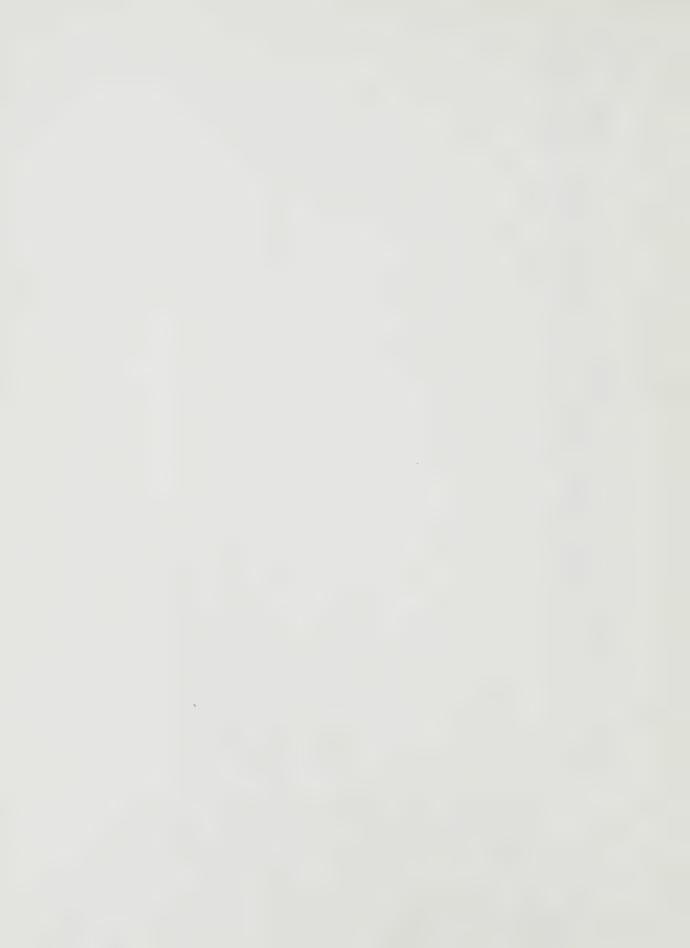
- Total

Do not include "qualifying year" students (as this term is defined in the Report on the Counting of Graduate Students).

2. Enrolment basis: Student numbers enrolled: "as at" December 1st of each year.

Enrolment reported for 1970-71 to be latest estimates available of 1970-71 actuals. An updated report incorporating December 1st actuals is required by no later than January 1st, 1971. رب •

Discipline areas are as defined in "Survey of Citizenship of Graduate Students Enrolled in Master's and Doctoral Degree Programmes at Ontario Universities in 1969-70 ---- " (C.P.U.O. Research Division, May 11, 1970), 4,



DISTRIBU	JIION OF NEW R	GRADUATE ENROLMENT DATA DISTRIBUTION OF NEW REGISTERED GRADUATE STUDENTS (FULL-TIME AND PART-TIME) BY DISCIPLINE AREA AND CITIZENSHIP	GRADUATE STUDENTS (FU	ENROLMENT DA	TA PART-TIME)	BY DISCIPLI	NE AREA AND	CITIZENSHIP	Form CUA-70-B	10-B
	Canadian	Landed Immigrant	United	United	For Europe	Foreign	Africa	Other	Subtotal	TOTAL
ř			States	Kingdom						
	1970-71	1970-71	1970-71	1970-71	1970-71	1970-71	1970-71	1970-71	1970-71	1970-71
AGGREGATE FIGURES										
Full-time: - Master's		m		П					_	15
Total		ന		Н				754	14	:
Part-time: - Master's - Doctoral - Total										a etal yana
BREAKDOWN BY DISCIPLINE AREA										
HUMANITIES (Language & Literature)			,							
Full-time: - Master's Doctoral - Total										
Part-time: - Master's - Doctoral - Total										
HUMANITIES (History, etc.)										
Full-time: - Master's - Doctoral - Total										
Part-time: - Master's - Doctoral - Total										
SOCIAL SCIENCES (General)										
Full-time: - Master's - Doctoral - Total										C 5



- Master's - Doctoral - Total

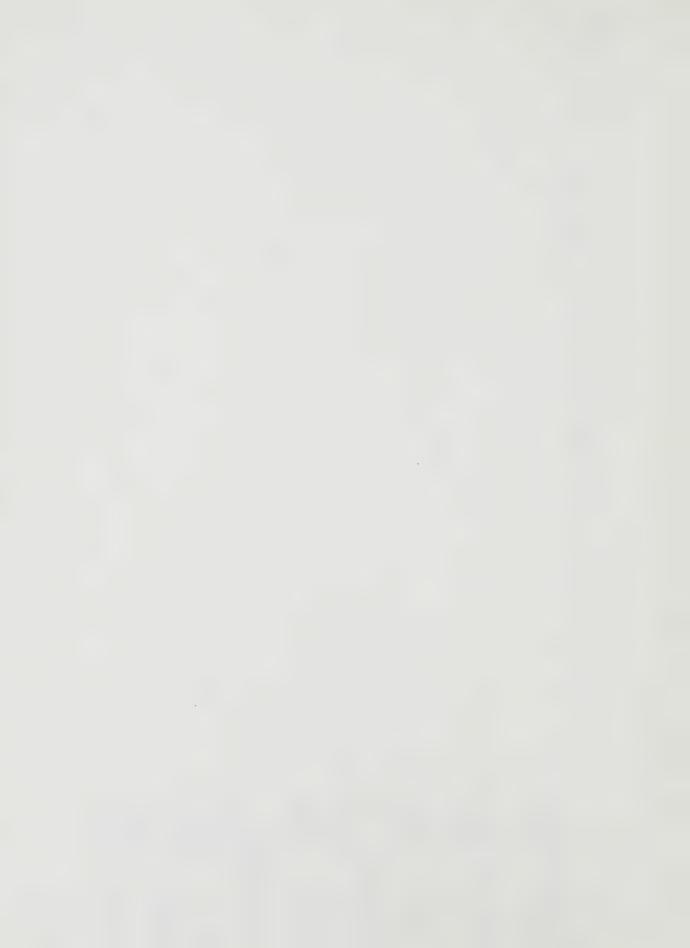
Part-time:

ENGINEERING Full-time:

- Master's Doctoral - Total - Master's - Doctoral - Total

Part-time:

	Canadian	Landed Immigrant	· ·	e.	Foreign	ign		-2	C.AV- 70-B	- B
74	1970-71	1970-71	United States 1970-71	United Kingdom 1970-71	Europe 1970-71	Asia 1970-71	Africa 1970-71	Other 1970-71	Subtotal	TOTAL 2
SOCIAL SCIENCES (General) (continued).										17-07-61
Part-time; - Master's - Doctoral - Total			;							
SOCIAL SCIENCES (Regional, etc.)			<i>f</i>							
Full-time: - Master's - Doctoral - Total										
Part-time: - Master's - Doctoral - Total				r*						
PHYSICAL SCIENCES										
Full-time: - Master's - Doctoral - Total	= =	w w	-	- <u>-</u>					edigine.	in 1
Part-time: - Master's - Doctoral - Total										Įū
MATHEMATICAL SCIENCES										
Full-time: - Master's - Doctoral - Total										



۵	TOTAL Page		1970-71
CVA-70-D	Subtotal	Foreign	. 1970-71
		Other	1970-71
		Afria	1970-71
	oreign	Asia	1970-71
	For	Europe	1970-71
		United Kingdom	1970-71
		United	1970-71
	Landed Immigrant		1970-71
	Canadian		1970-71

art-time:
P

- Master's - Doctoral - Total

- Master's - Doctoral - Total

LIFE SCIENCES Full-time:

4.24 4.4

Full-time:

HEALTH SCIENCES

- Master's - Doctoral - Total - Master's - Doctoral - Total Part-time:

EDUCATION

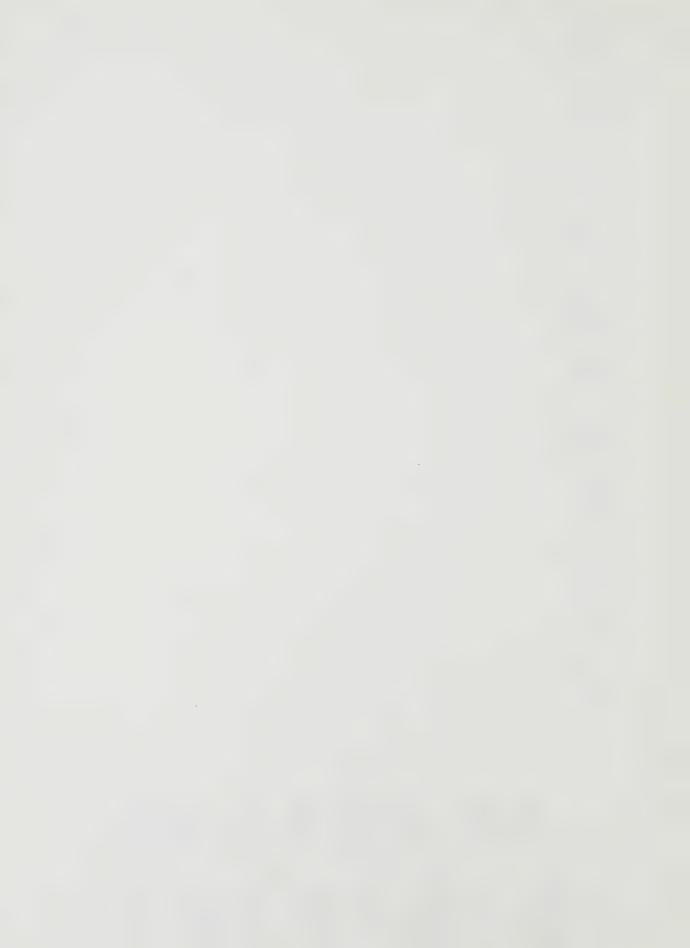
- Master's - Doctoral - Total Full-time:

- Master's - Doctoral - Total Part-time:

BUSINESS

- Master's - Doctoral - Total Full-time:

- Master's - Doctoral - Total Part-time:



I TOTAL P	oreign	1970-71
Subtotal T	Foreign	1970-71
	Other	1970-71
• ~	Africa	1970-71
oreign	Asta	1970-71
For	Europe Asia	1970-71
	United	1970-71
- 41	United	1970-71
Landed Immigran		1970-71
Canadian		1970-71

OTHER

- Master's Full-time:

- Doctoral - Total - Master's - Doctoral - Total Part-time:

Do not include "qualify'ng year" students (as this term is defined in the Report on the Counting of Graduate Students).

Enrolment basis: Student numbers enrolled "as at" December 1st of each year.

An updated report incorporating December 1st actuals is required by no later than January 1st, 1971, Enrolment reported for 1970-71 to be latest estimates available of 1970-71 actuals.

Discipline areas are as defined in "Survey of Citizenship of Graduate Students Enrolled in Master's and Doctoral Degree Programmes at Ontario Universities in 1969-70 ---- "(C.P.U.O. Research Division, May 11, 1970).

"New registered" graduate students are those enrolled in their program for the first time for the Fall Terms.



	1964-65 Actual	1965-66 Actual	1966-67 Actual	1967-68 Actual	1968-69 Actual	1969-70 Actual	1970-71 Estimated	1971-72 Estimated	1972-73 Estimated	1973-74 Estimated	1974-75 Estimated	1975-76 Estimated
AGGREGATE FIGURES												
Master's Doctoral							4	21	29	37	94	57
BREAKDOWN BY DISCIPLINE AREA												
HUMANITIES (Language & Literature)												
Master's Doctoral							n)	ಣ	4	9	00	11
HUMANITIES (History, etc.)												
Master's Doctoral				,			1	e.	7	κ	9	6
SOCIAL SCIENCES (General)												
Master's Doctoral												
SOCIAL SCIENCES (Regional, etc.)												
Master's Doctoral												
PHYSICAL SCIENCES												
Master's Doctoral							က	۱C	∞	12	17	20
MATHEMATICAL SCIEVCES												

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Form CUA-70-C

GRADUATE ENROLMENT DATA
GRADUATE DEGREES AWARDED/TO BE AWARDED BY
DISCIPLINE AREA

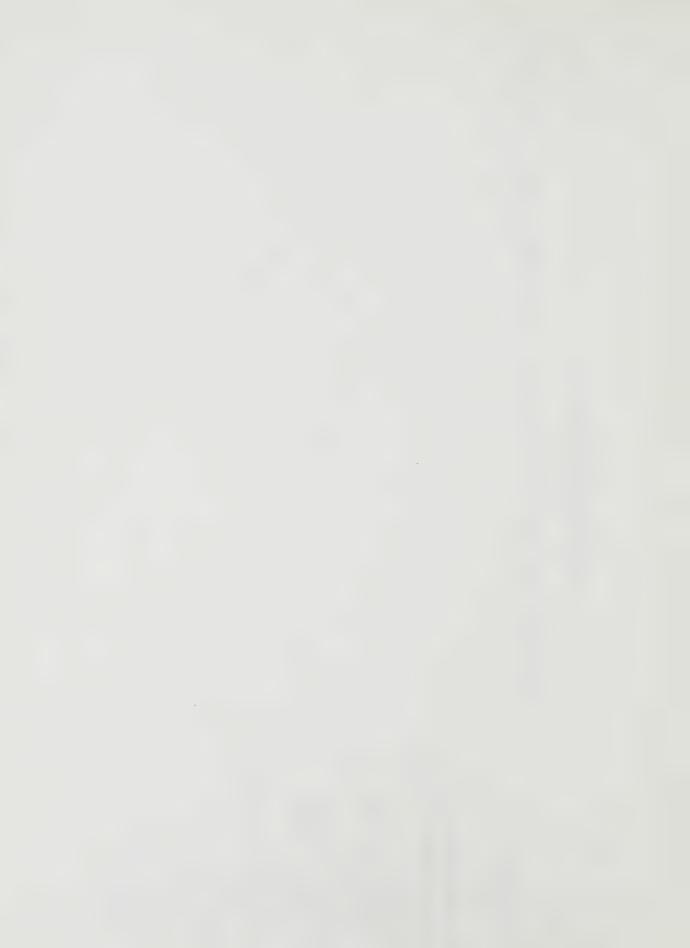
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Master's Doctoral



Discipline areas are as defined in "Survey of Citizenship of Graduate Students Enrolled in Master's and Doctoral Degree Programmes at Ontario Universities in 1969-70 ----" (C.P.U.O. Research Division, May 11, 1970).

Notes: (1)

Finance Branch 6/10/70

1969-70 1970-71 1971-72 1972-73 1973-74 1974-75 1975-76 Actual Estimated Estimated Estimated Estimated Estimated 1970-71 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70 Actual Actual Actual Actual Actual Actual

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HEALTH SCIENCES

Master's Doctoral

LIFE SCIENCES

Master's Doctoral

Master's Doctoral

BUSINESS

EDUCATION

Master's Doctoral

Master's Doctoral

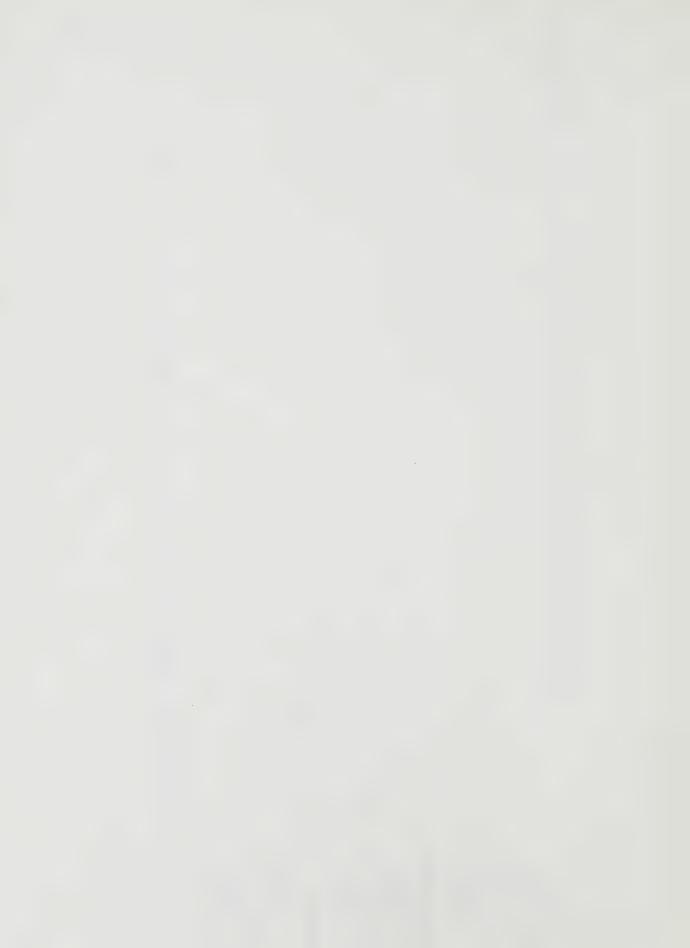
OTHER

Master's Doctoral

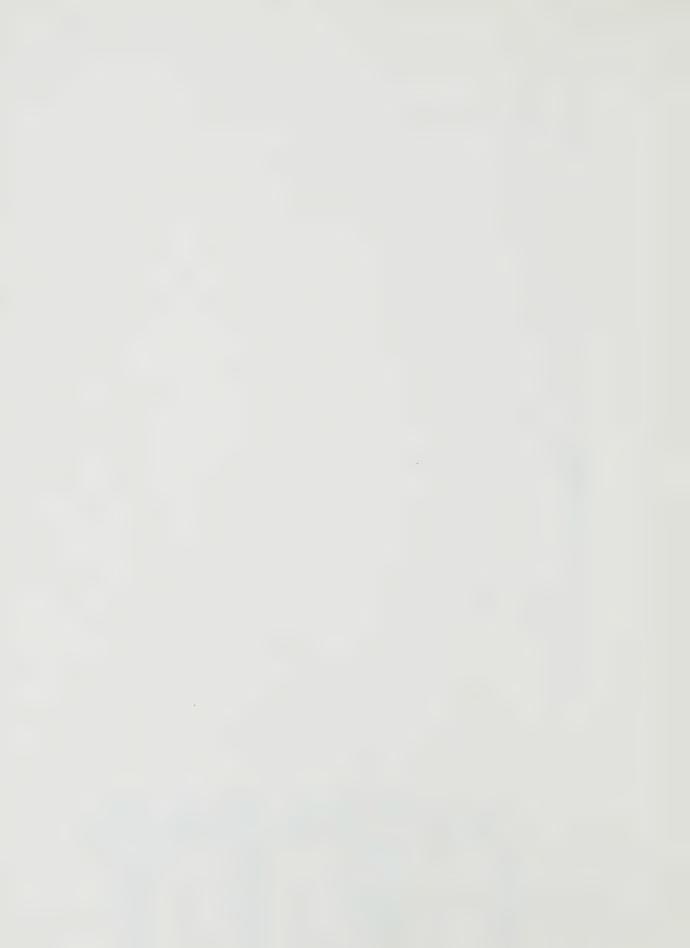
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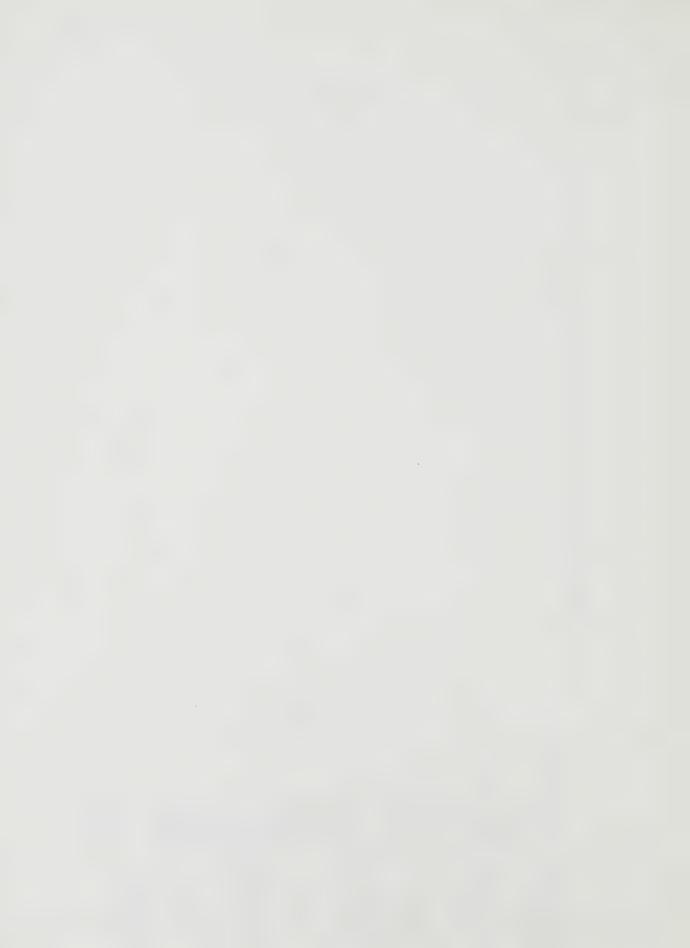


PROJECTE	D GRADUATE EN	GRADUATE ENROLMENT (FULL-TIME AND PART-TIME) BY DISCIPLINE AREA	NT DATA ND PART-TIME) BY	DISCIPLINE AREA	Form	Form CUA-70-D
	1970-71	1971-72	1972-73	1973-74	1974-75	1975-76
AGGREGATE FIGURES						
	# 15	28	35	94	57	70
- Doctoral - Total	R S	28	35	46	57	70
Part-time: - Master's	1	12	15	19	21	25
- Doctoral - Total	1	12	15	19	. 21	25
BREAKDOWN BY DISCIPLINE AREA						
HUMANITIES (Language & Literature)						
Full-time: - Master's	ı	c)	ķή	<b>6</b> 0	10	12
- Doctoral - Total	ı	m	ī,	60	1.0	12
Part-time: - Master's	ſ	4	. 2	7	6	. 11
- DOCLOKAI - Total	i I	4	5	7	6	11
HUMANITIES (History, etc.)						
Full-time: - Master's	1	4	ιO	9	00	10
- Doctoral - Total	í	4	īU	9	∞	10
Part-time: - Master's	ŧ	co	10	12	12	14
- Doctoral - Total	ı	60	. 10	12	12	14
SOCIAL SCIENCES (General)						
Full-time: - Master's - Doctoral - Total						



						Page 2
	1970-71	1971-72	1972-73	1973-74	1974-75	1975-76
SOCIAL SCIENCES (General) (continued)						
Part-time: - Master's - Doctoral - Total						
SOCIAL SCIENCES (Regional, etc.)						
Full-time: - Master's - Doctoral - Total						
Part-time: - Master's - Doctoral - Total						
PHYSICAL SCIENCES						
Full-time: - Master's	<b>B</b>	= if	₩ 2	E	H N	72 ===
	6	Ξ	<u>~</u>	_	n	26
Part-time: - Master's - Doctoral - Total						
MATHEMATICAL SCIENCES						
Full-time: - Master's	ſ	ī	9	60	σ.	11
- Doctoral - Total	ı	īŲ	9	60	6	11
Part-time: - Master's	1	\$	i	ŧ	1	I
- Total	1	l	ı	I	1	. 1
ENGINEERING		!				
Full-time: - Master's - Doctoral - Total			•			

CUA-70-D



Full-time: - Master's
- Doctoral
- Total
Part-time: - Master's
- Doctoral
- Total

- Master's - Doctoral - Total

LIFE SCIENCES

Full-time:

- Master's - Doctoral - Total

Part-time:

ENGINEERING (continued)

Master's
- Doctoral
- Total

Part-time:

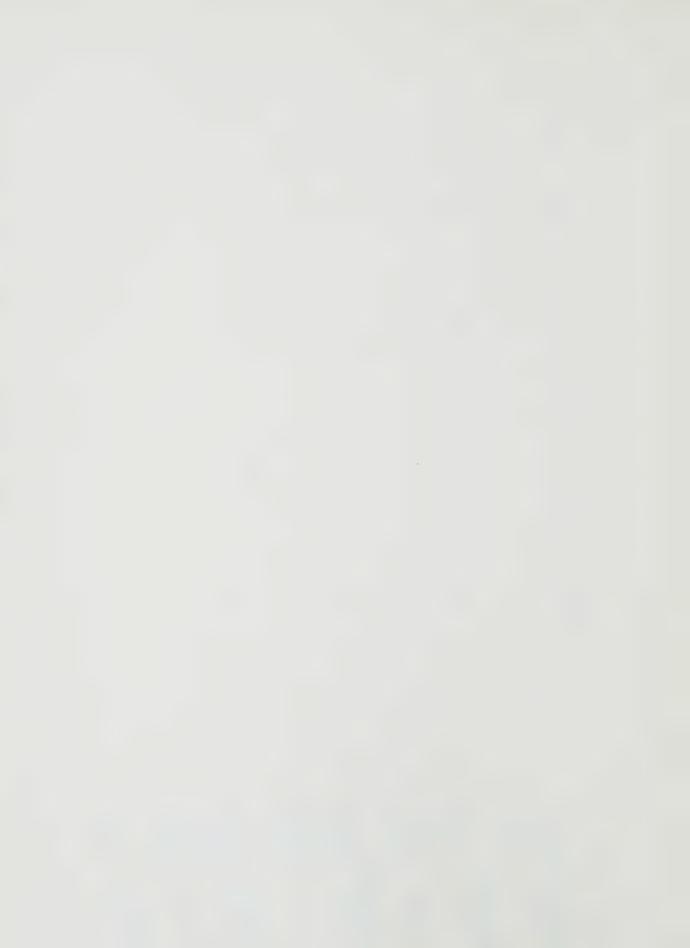
HEALTH SCIENCES

EDUCATION
Full-time: - Master's
- Doctoral
- Total

Part-time: - Master's - Doctoral - Total

BUSINESS

Full-time: - Master's - Doctoral - Total



CUA-70-0

Page 4

1975-76

1972-73

1971-72

1970-71

- Master's - Doctoral

Part-time:

BUSINESS (continued)

- Total

- Master's - Doctoral

Full-time:

OTHER

- Total

- Master's - Doctoral

Part-time:

- Total

1974-75

Notes: 1. Do not include "qualifying year" students (as this term is defined in the Report on the Counting of Graduate Students).

4. Discipline areas are as defined in "Survey of Citizenship of Graduate Students Enrolled in Master's and Doctoral Degree Programmes at Ontario Universities in 1969-70 ----" (C.P.U.O. Research Division, May 11, 1970).

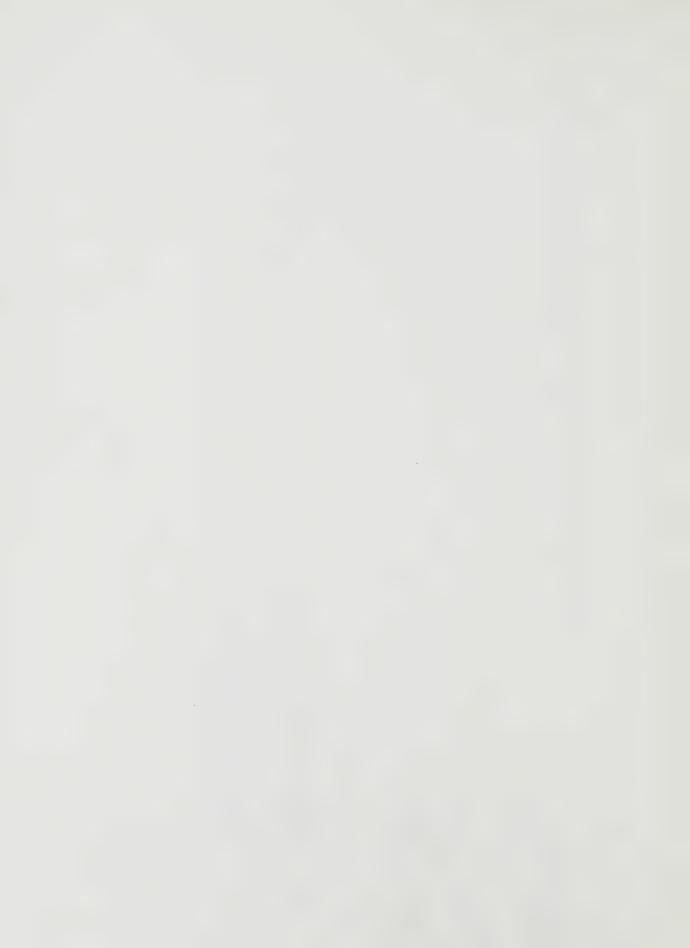
Finance Branch

6/10/70

Enrolment reported for 1970-71 to be latest estimates available of 1970-71 actuals. Enrolment basis: Student numbers enrolled: "as at" December 1st of each year.

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1973-74



# SURVEY OF ANNUAL PINANCIAL RESOURCES FOR THE SUPPORT OF FULL-TIME GRADUATE STUDENTS, 1969-70 ACTUAL

Instructions: Indicate the number of students receiving any support. (double-counting is anticipated).

Discipline Area	Scholarships and Bursaries	hips and ries	Research Grants	rants	Remuneration	ation	P.O.S.A.P.	Not Supported under Any of Categories 1-7
	P.0.G.	Other	Federal Agencies	Other	Teaching Assistantships	Other University	6	(8)
AGGRECATE FIGURES								
Full-time: - Master's	4	г	4	ı	7			
- Joc corai	4	(	4	ŀ	4			
BREAKDOWN BY DISCIPLINE AREA								سن

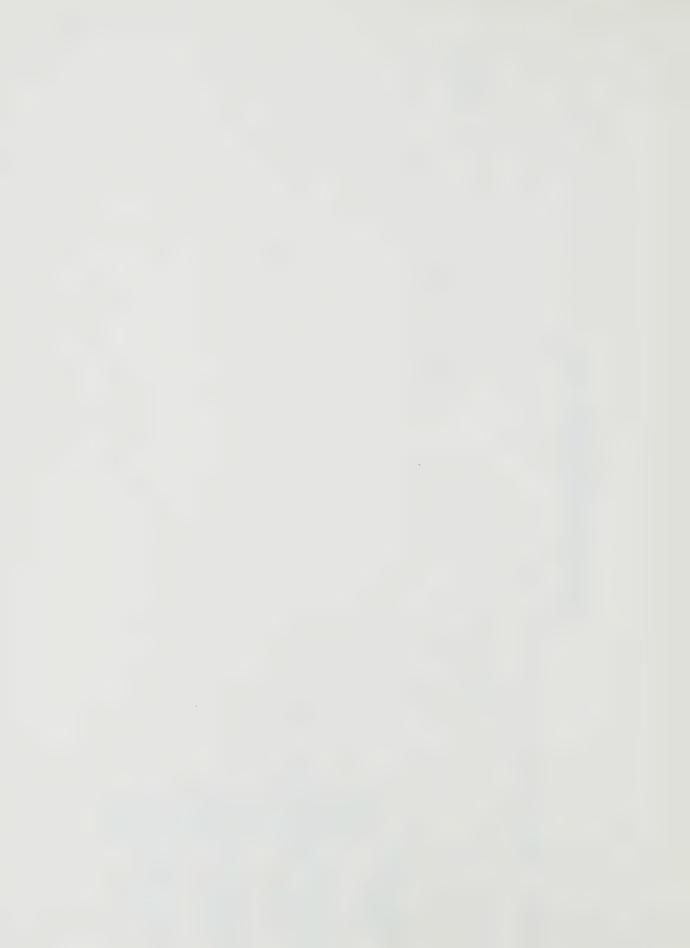
# - Master's - Doctoral - Total Full-time:

HUMANITIES (Language & Literature)

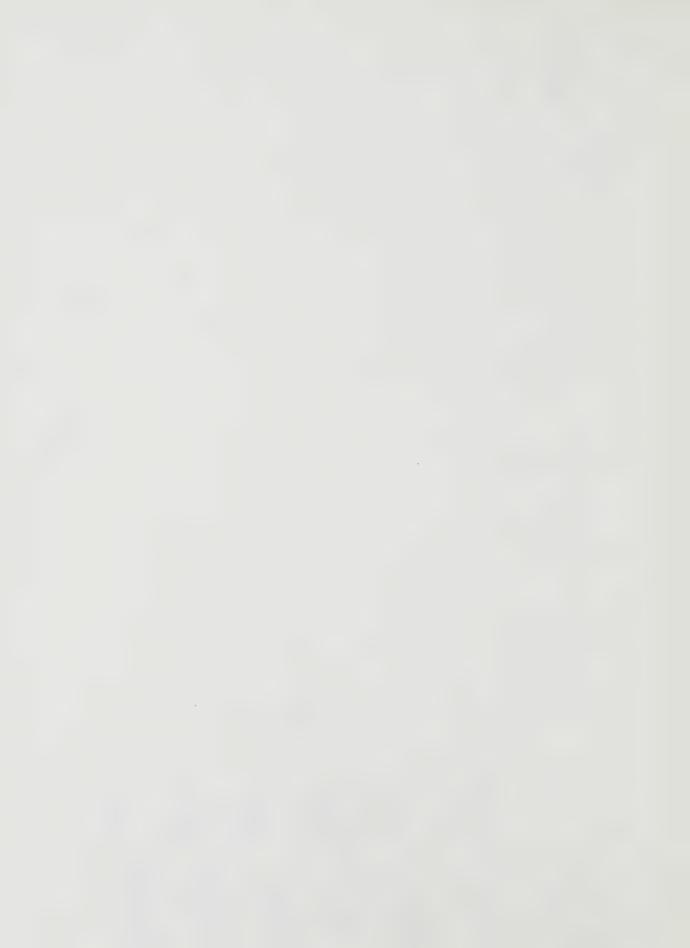
- Master's - Doctoral - Total HUMANITIES (History, etc.) Full-time:

SOCIAL SCIENCES (General)

- Master's - Doctoral - Total Full-time:



	Not Supported under Any of	(0)		1						e su tr					CI
CUM-70-E Page 1 (b)	P.O.S.A.P	6													
	ation	Other University (6)													
	Remuneration	Teaching Assistantships (5)				n n						П	<del>स्त</del>		
	Research Grants	1 Other es (4)										1	ı		
	역 역 66 (44)	Federal Agencies				NO 90°						H	Н		
•	Scholarships and Bursaries	Other (2)										터	Н		
	Scholar	P.0.G				Mi IV NJ						Н	1		
المائمة	איווים עו בפ		SOCIAL SCIENCES (Regional, etc.)	Full-time: - Master's - Doctoral - Total	PHYSICAL SCIENCES	Full-time: - Master's - Doctoral - Total	MATHEMATICAL SCIENCES	Full-time: - Master's - Doctoral - Total	ERING	Full-time: - Master's - Doctoral - Total	LIFE SCIENCES	Full-time: - Master's	- Joceorai - Total	HEALTH SCIENCES	Full-time: - Master's - Doctoral - Total
			SOCIAL	Ful1	PHYSIC	Ful1	MATHEM	Full	ENGINEERING	Full	LIFES	Full		HEAL TH	Full



	Not Supported under Any of	Categories 1-7		(8)	
	Page 1 (c) P.O.S.A.P.			(7)	
	tion		Other	University (6)	
	Remneration		Teaching	Assistantsnips (5)	
	Research Grants		Federal Other	(4)	
	Rese		Feder	(3)	
-	Scholarships and Bursaries		P.O.G. Other	(2)	
	Scholar		P.O.G.	3	
		v			
	Bectoline Area	•			EDUCATION

- Master's - Doctoral - Total

Full-time:

- Master's - Doctoral - Total

Full-time:

BUSINESS

- Master's - Doctoral - Total

Full-time:

OTHER

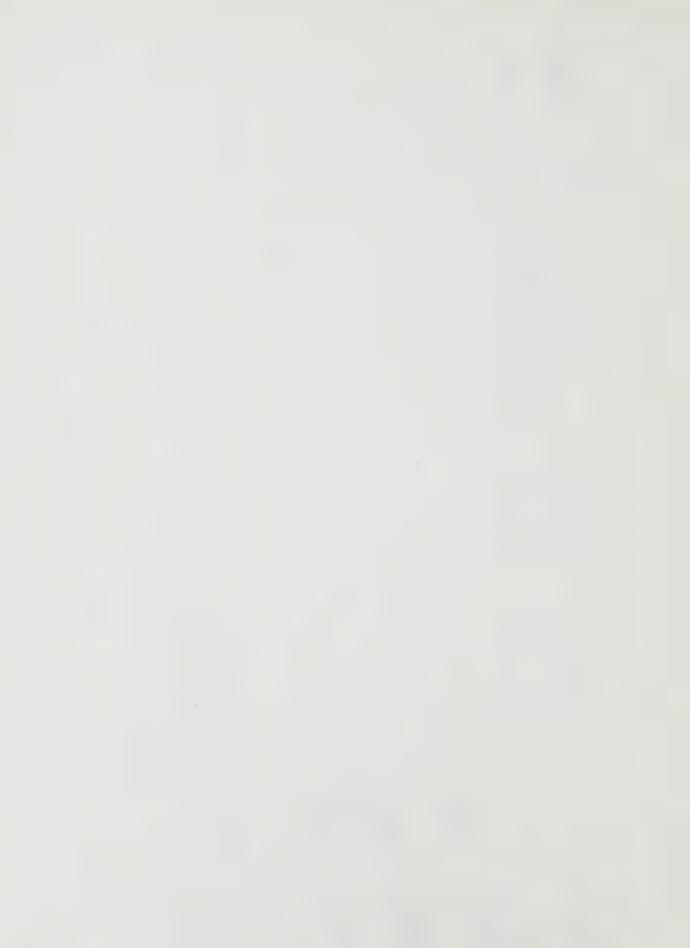
Do not include "qualifying year" students (as this term is defined in the Report on the Counting of Graduste Students). Notes: 1.

2. Enrolment basis: Student numbers enrolled: "as at" December 1st of each year.

Discipline areas are as defined in "Survey of Citizenship of Graduate Students Enrolled in Master's and Doctoral Degree Programmes at Ontario Universities in 1969-70 ----" (C.P.U.O. Research Division, May 11, 1970). . ش

4. Support levels should be reported on an annual basis, i.e. in relation to an entire academic year of the programme for which a student is registered.

Finance Branch 6/10/70



		TOTAL
		\$5,001+
		\$4,001-5,000
AL	I OF SUPPORT	\$3,001-4,000
SUPPORT OF FULL-TIME GRADUATE STUDENTS 1969-70 ACTUAL	NUMBER OF STUDENTS BY LEVEL OF SUPPORT	\$2,001-3,000
ME GRADUATE STUD	NUMBER OF	\$1,001-2,000
PPORT OF FULL-TI		\$501-1,000
S		\$1-500
		NONE
	v	

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Form CUA-70-E Page 2 (a)

E AREA	Literature
	ري
DISCIPLINE	(Language
×	9
BREAKDOWN BY	HUMANITIES

- Master's - Doctoral - Total

AGGREGATE FIGURES

Full-time:

DISCIPLINE AREA

- Master's - Doctoral - Total Full-time:

HUMANITIES (History, etc.)

| Full-time: - Master's - Doctoral - Total

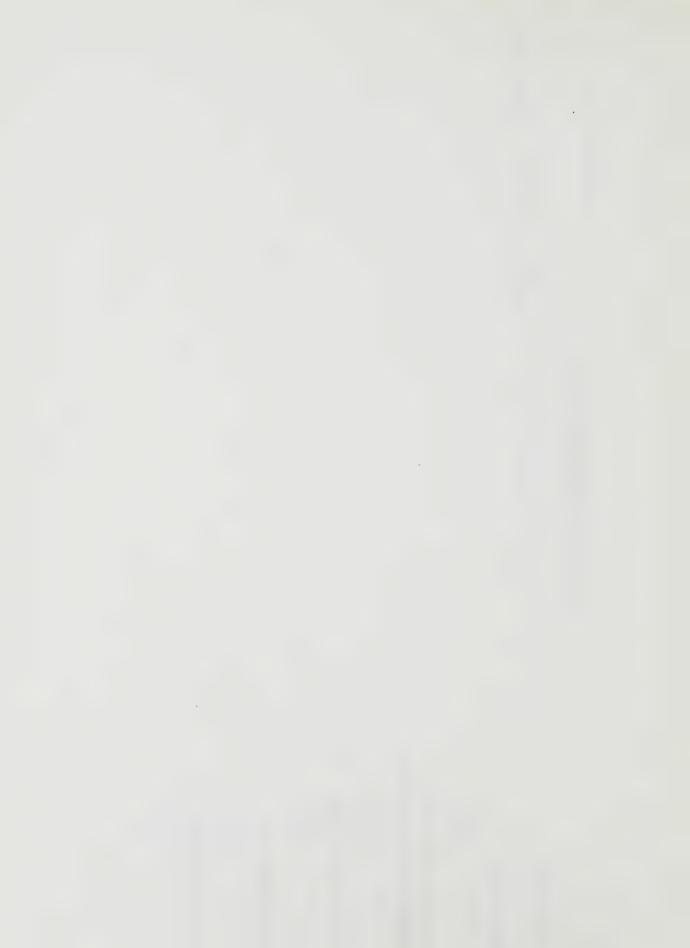
SOCIAL SCIENCES (General)

- Master's - Doctoral - Total Full-time:

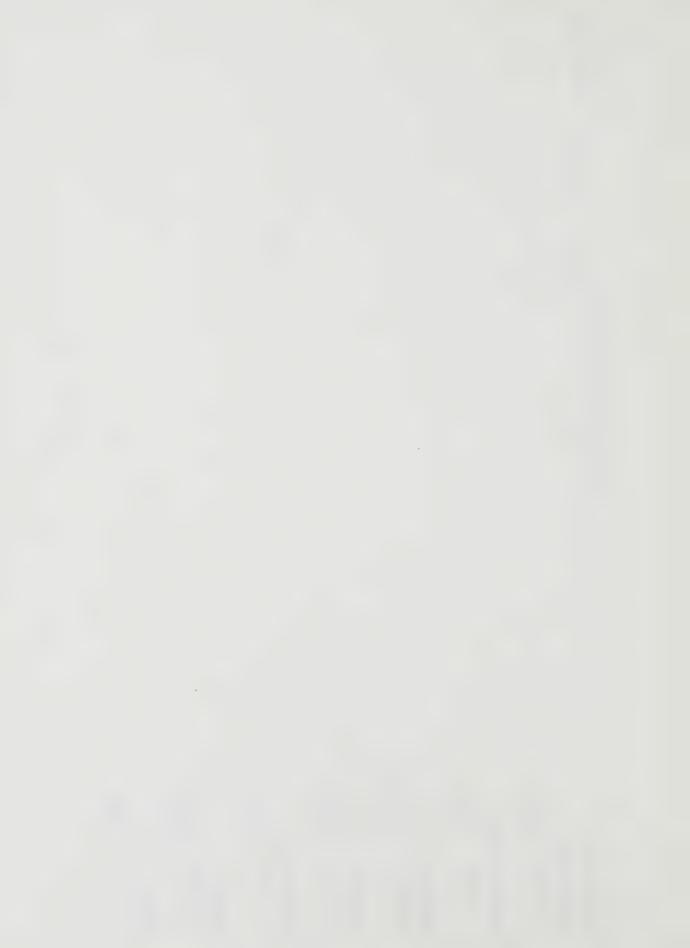
SOCIAL SCIENCES (Regional, etc.)

Full-time:

- Master's - Doctoral - Total



				NUMBER OF STUDEN	NUMBER OF STUDENTS BY LEVEL OF SUPPORT	JPPORT		CUA-70-E	?
DISCIPLINE AREA PHYSICAL SCIENCES	NONE	\$1-500	\$501-1,000	\$1,001-2,000	\$2,001-3,000	\$3,001-4,000	\$4,001-5,000	\$5,001+	1+ TOTAL
Full-time: - Master's - Doctoral - Total	¥	(	( (			en en			
MATHEMATICAL SCIENCES Full-time: - Master's - Doctorr's - Total									
ENGINEERING									•
Full-time: - Master's - Dcctoral - Total									. 46
LIFE SCIENCES									
Full-time: - Master's - Doctoral - Total			r			∺ ∺			
HEALTH SCIENCES									
Full-time: - Master's Doctoral - Total									
EDUCATION									
Full-time: - Master's - Doctoral - Total									
BUSINESS									
Full-time: - Master's - Doctoral - Total									
									1



2	2 (c)	TOTAL
000000	Page 2 (c)	\$5,001+
		\$4,001-5,000
	SUPPORT	\$3,001-4,000
	STUDENTS BY LEVEL OF SUPPORT	\$2,001-3,000
	NUMBER OF STUD	\$1,001-2,000
		\$501-1,000
	-	\$1-500
		NONE
		EA

DISCIPLINE AREA
OTHER

Full-time: - Master's - Doctoral

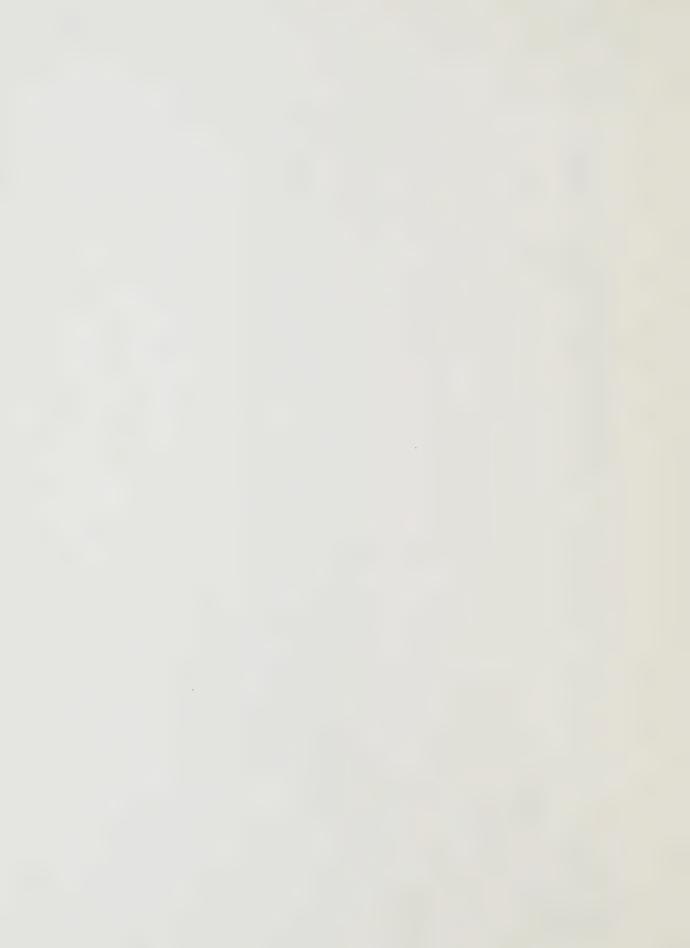
- Total

Do not include "qualifying year" students (as this term is defined in the Report on the Counting of Graduate Students). Notes: 1.

- 2. Enrolment basis: Student numbers enrolled: "as at" December 1st of each year.
- Discipline areas are as defined in "Survey of Citizenship of Graduate Students Enrolled in Master's and Doctoral Degree Programmes at Ontario Universities in 1969-70 ----" (C.P.U.O. Research Division, May 11, 1970). 3
- Support levels should be reported on an annual basis, i.e. in relation to an entire academic year of the programme for which a student is registered.
- i. Total students reported should be identical with those reported on Form CUA-70-A.

Finance Branch

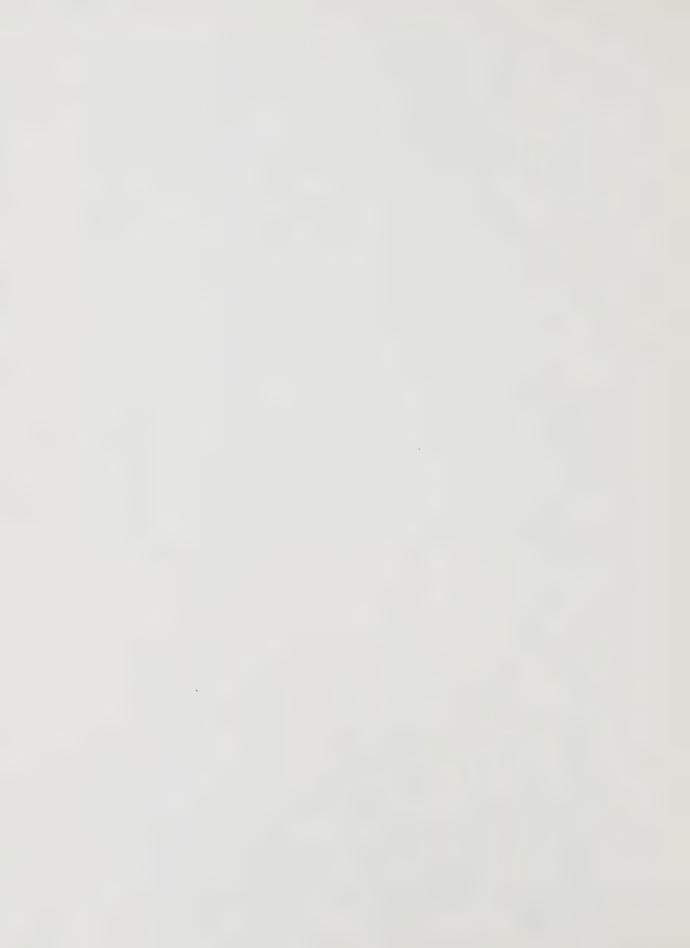
6/10/70



SECTION D



ble to a program  ic income unit value  ic income unit value  quivalent students  e units  ting income (Operating Grants Formula)  sived from 0.4.5.C.  cived from 0.4.5.C.  sived from 0.4.5.C.  sive	-71 1971-72 650 \$1,730 39 102 102	tures	Teaching service re students not enrolled in Health Sciences programs (net)		
Assumed basic income unit value  Full-time equivalent students  Basic income units  REVENUE  Basic operating income (Operating Grants Formula)  Support received from 0.4.5.C.  Other Provincial operating grants (Emagnt 'Bingul quat)  Assisted/sponsored research funds  Trust and endowment funds  Fees for physicians' services  All other revenue (itemize by category)  Total Revenue					
Assumed basic income unit value Full-time equivalent students Basic income units  REVENUE  Basic operating income (Operating Grants Formula) Support received from 0.H.S.C. Other Provincial operating grants (Engant 'Elimin grant) Assisted/sponsored research funds Trust and endowment funds Fees for physicians' services All other revenue (itemize by category) Total Revenue		1972-73	1973-74	1974-75	1975-76
Basic operating income (Operating Grants Formula)  Support received from 0.H.S.C. Support received from 0.H.S.C. Other Provincial operating grants (Engage 'Blingel geaf.)  Assisted/sponsored research funds Trust and endowment funds Fees for physicians' services All other revenue (itemize by category)  Total Revenue	-	\$1,730	\$1,730	\$1,730	\$1,730
Basic operating income (Operating Grants Formula)  Support received from O.H.S.C. Other Provincial operating grants (Engage 'Elimped graft)  Assisted/sponsored research funds Trust and endowment funds Fees for physicians' services All other revenue (itemize by category)  Total Revenue					
otal Revenue	45 29,118	214,520	276,800	21,400	328,78
EXPENDITURE	295 205 575	229,536	296, 76	333196	351,709
			172,418 66,400 45,923 61,590	185,418	185, 418 68,200 57,504 89,683
B. Financed from funds other than university's operating income:  1 Direct faculty operating expenditures  (a) Academic salaries  (b) Other objects of expenditure  11 Assisted/sponsored research  11 Other applications of special funds (itemize)	n l	M	240,571	383,629	400,805



### HEALTH SCIENCES PROGRAMS LONG-TERM ENROLMENT DATA TO 1975-76

Health	Sciences	Program	Reported	Nursing	
--------	----------	---------	----------	---------	--

### Instructions:

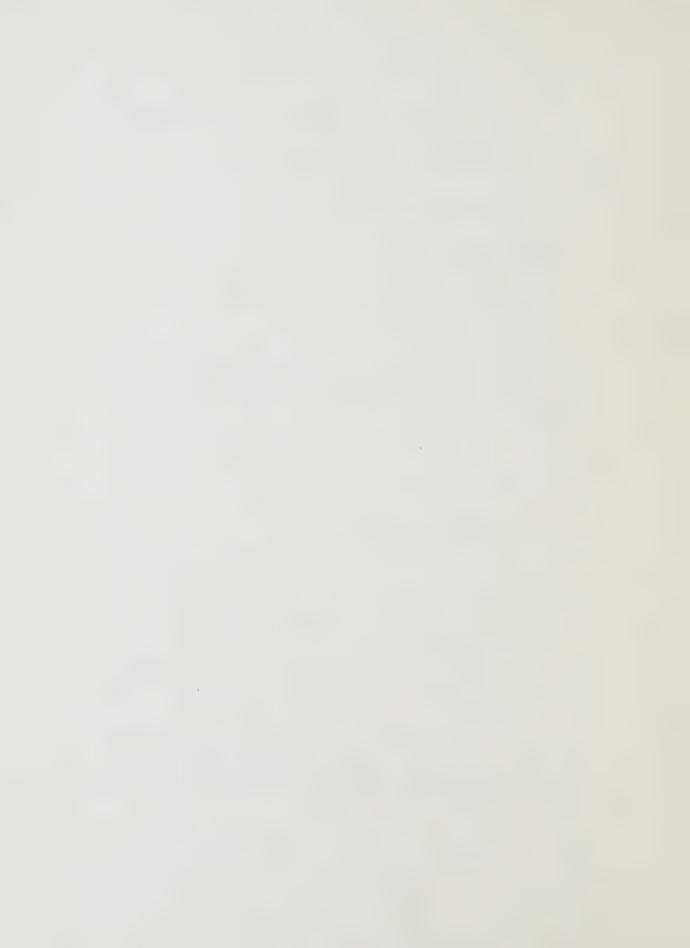
1. Programs of study in the Health Sciences, are listed below:

	Undergraduate	Graduate
Dentistry	*	*
Hygiene and Public Health	*	*
Medicine	*	*
Physio and Occupational Therapy	*	*
Dental Hygiene	*	
Dip. Public Health Nursing	*	
Medical Interns	*	
Mcdical Residents	*	
Nursing	*	*
Pharmacy	*	*
Hospital Administration		*
Optometry	*	

2. Please complete this report in a manner consistent with the enrolment categorization scheme and definitions reflected on the regular D.U.A. Enrolment Reports (Forms UA3). Note particularly, however, the precise requirement under item (i) which is for registration in the 1st University year subsequent to Grade 13 into undergraduate degree programs only.

1970-71			1971-72	1972-73	1973-74	1974-75	1975-76
(Estimate	e) (i)	Full-Time "Freshman Intake" (i.e. 1st Year Undergraduate Degree)	20	20	25	25	30
39	(ii)	Total Full-Time Undergraduate (including diploma and other non-degree and make-up or qualifying year)	51_	62	80	90	95
(PRO	(111)	Total Graduate (Fall-Term)					-
39	(iv)	Total Full-Time Enrolment (11 plus iii)	51	62	80	90	95
des .	(v)	F.T.E. of Part-Time Enrolment using Formula Conversion Factors (including "Summer School" Graduate Students)		_			
39	(vi)	F.T.E. Enrolment (iv plus v)	51	62	80	90	95
78	(vii)	Total Basic Income Units Under Formula (i.e. Total Weighted Enrolment)	102	124	160	180	190

Explanatory Comments outlining variations in above enrolment data as compared with similar forecasts submitted Fall, 1969 (Please deal with both the quantitative parameters of these variations and the reasons for them):







		-
	٠.	
		ţ
Undergraduate	Graduate	
0-1 ()	. 7	
NEAR!	Year	
X		

1969 REPORTED TO THE COMMITTEE OF PRESIDENTS SUMMARY OF CLASS SIZE SURVEY DATA FOR

FORM CUA-70-H

I IEST	פומחקוב		!	FREOU	REPORTED TO ENCY DISTRIB	1909 REPORTED TO THE COMMITTEE OF PRESIDENTS FREQUENCY DISTRIBUTION OF CLASS SECTIONS	S SECTIONS	YIS	UNI	UNIVERSITY	AURENTIAN	FIAN
SIZE	0-3	4-10	11-20	21-40	41-80	81-160	161-300	301+	AVERAGE SECTION	STUDENT	TOTAL F.T.E.	TOTAL
SECTION DIS-TYPE CIPLINE AREA	LE LA TU	LE LA TU	LE LA TU	LE LA TU	LE LA TU	LE LA TU	LE LA TU	LE LA TU	LE LA TU	CONIACI HOURS PER WEEK	ELNCLMENT FALL TERM (5)	PER STUDENT
PURE HULANITIES	30 ////////// 4	43 7///// 3	31 //////-	23 /////////	15 ///////	4 7////////	2		18. 6////////////////////////////////////	7611	,	
APPLIED HUMANITIES									- WITH -	a		
PURE SOCIAL SCIENCES	17 ////////////////////////////////////	53 /////// 16	30 ////////////////////////////////////	29 ///////// 9 //////	16 ////////////////////////////////////	4 ////	3 7/////////	2 (11/6/11/1	28.8///////////////////////////////////	12529		
APPLIED SOCIAL SCIENCES		11 (///////////////////////////////////	8 ///// 4///	4 5/1/15/4/// 7//// 1 7/// 7//// 1 7///	3 (////////////////////////////////////	3 7////////			16.8////////////////////////////////////	1771		
PURE BIOLOGICAL : SCIENCES	3 411117	15 ////////////////////////////////////	16 ////////////////////////////////////	3 3/7/1/////					18. B////	ر ر ه <del>د</del> ۲		
APPLIED BIOLOGICAL SCIENCES		1 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	3 (////////////////////////////////////	- W////////					11.64/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	400 a		
PURE PHYSICAL SCIENCES	10 ////////////////////////////////////	44 ////////////////////////////////////	18 ////////////////////////////////////	7 1/1//////// - /////////////////////////	2 (((((((((((((((((((((((((((((((((((((	5. ////////////////////////////////////	3 /////////////////////////////////////		21.8////////////////////////////////////	7109	1	
APPLIED PHYSICAL SCIENCES		3 /////////////////////////////////////	4 /////////////////////////////////////	3 VIII/II/III/					9 7 12 1	576		
TOTAL 61 //// 5 /// S KIND INSTRUCTIONS:	61 ////////////////////////////////////	169////////////////////////////////////	100 (7/7/3/3///////////////////////////////	69 WWW.	37 VIIIVIIII 2 VIIIVIII 2 VIIIVIII 2 VIIIVIII	19/1///////////////////////////////////	9 WILTHIA	2 WILLANDIN	21.66/m//////////////////////////////////	33053		

Data vill agree with and be based upon CPUO survey requirements as set out in Memorandum dated 14th July, 1970 - re Analysis of section size information.

Into form is to be completed twice, once for years 1-6 undergraduate, and once for year 7-graduate.

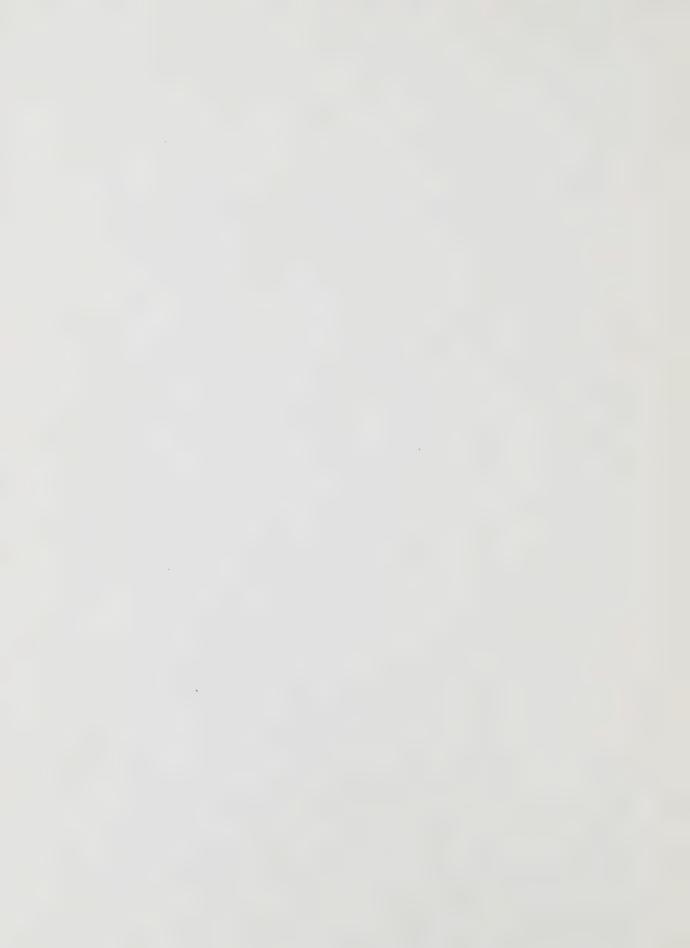
Le - Lecture: La - Laboratory; Tu - Tutorials and Seminars.

Average Section Size = Total of Course Enrolments + Total Number of Sections.

As per Forms UA3 Submitted December 1969, distributed according to D.B.S. Discipline Groupings used in the Survey. 

Average Section Size = Total of Course Enrolments Total Number of Sections.

As per Porms UA3 Submitted December 1969, distributed according to D.B.S. Discipline Groupings used in the Survey.



FORM CUA-70-H	0.000	FALL TERM PER STUDEN1 (5)					5		3.3		
FORM CL	STUDENT F.T.E	×					6		9/		
ű	AVERAGE SECTION	LE LA TU							3	1400 9440 1400 9440 1400 9440	
NTS	301+	LE LA TU									WILL THE WILL AND THE STREET
SIZE SURVEY DATA FOR THE CORMITTEE OF PRESIDENTS UTION OF CLASS SECTIONS	161-300	LE LA TU									
	81-160	LE LA TU									
SUPPLARY OF CLASS 1969 REPORTED TO FREQUENCY DISTRIB	41-80	LE LA TU									
SUMMA 1969 FREQU	21-40	U LE LA TU									
7 2 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11-20	TU LE LA TU									
	4-10	TU LE LA T							0		
Year 7 Graduate	0-3	LE LA	S	S			7	1/2/2/11	0		AND INSTRUCTIONS:
X Year 7	SIZE	SECTION DIS-TYPE SIPLINE AREA	PURE	APPLIED	PURE SOCIAL SCIFNCES	APPLIED SOCIAL SCIENCES	PURE BIOLOGICAL SCIENCES	APPLIED SIOLOGICAL SCIENCES	FURE PHYSICAL SCIENCES	FINSICAL SOIENCES	TOTAL NOTES AND

Data will agree with and be based upon CPUO survey requirements as set out in Newbrandum dated 14th July, 1970 - re Analysis of section size information Inis form is to be completed twice, once for years 1-6 undergraduate, and once for year 7-graduate.

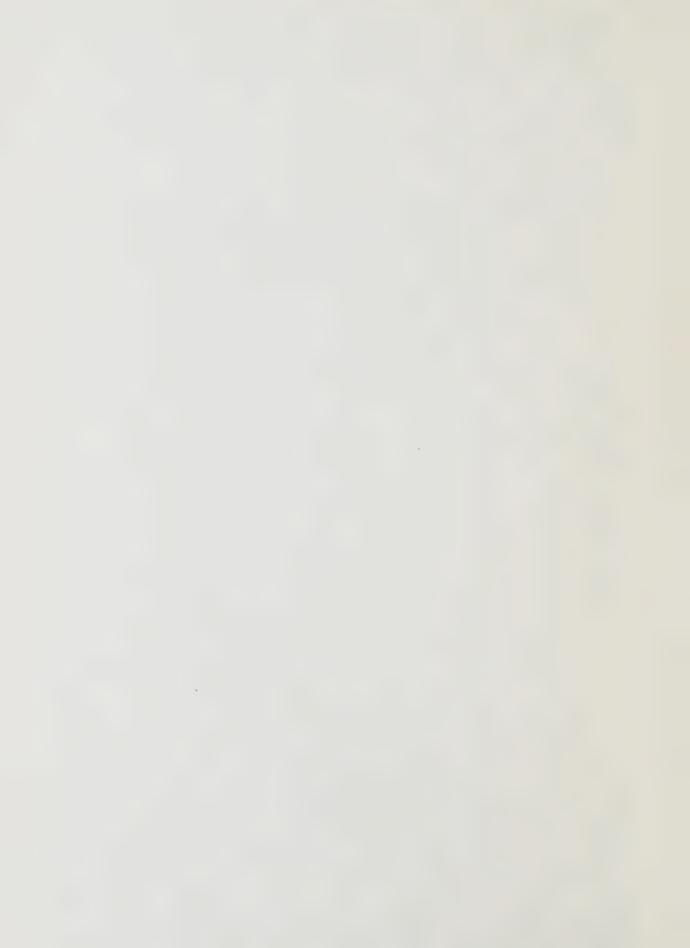
Le - Lecture; La - Laboratory; Tu - Tutorials and Seminars.

Average Section Size = Total of Course Enrolments Total Number of Sections.

Average Section Size = Total of Course Enrolments Total Number of Sections.

As per Porms UA3 Submitted December 1969, distributed according to D.B.S. Discipline Groupings used in the Survey.

As per Porms IA3 Submitted December 1969, distributed according to D.B.S. Discipline Groupings used in the Survey. 22636







Form CUA-70-I

### STATEMENT OF THE FINANCING OF OPERATIONS - Page 1

		•		
		1969-70 Actual	1970-71 Official Budget	1971-72 Projected
		(\$000°s)	(\$000's)	(\$000's)
All gross expenditures of the U	University other than	7,057	9,138	
LISS: (a) Assisted/Sponsored	Research	208	300	Printing (Individual special s
(b) Principal and inter capital indebtednes	est payments on s	899 .	1,131	
(c) Student aid		32	32	
(d) Ancillary enterpris	es (as per Form J)	17	5	
(e) Costs of programs if any (Note 1)	n education,	N/A	N/A	
Total e	xclusions	1,156.	1,337	
	operating expenditures formula and other ent support (analysed	5,901	7,670	acceptopalolocossission
Courses of Piernoial Support for	r Above:			
(a) Japic operating incomment wasted and the construction	ome (weighted enrol-	3,947	4,996	No distribution of the part of the distribution of the second of the sec
(b) Other operating gran	ats	1,376	1,750	ter-translate and accordance
(c) Balance		578	924	
Total (	equal to Remainder above)	5,901	7,670	der gerege staggartigen, op de som verlegeligt de som digerely der de spillere de die verde verde som ein de bestelle som d

Moce 1: For 1009-70 and 1970-71 deduct amounts representing total allowable operating expenditures taken into account in arriving at grants for teacher education programs. For 1971-72 deduct amount representing 5% escalation in the budget on a per student basis.

For 1970-71, official budger figure of weighted enrolment.

Finance Dranch 6/12/70



Form CUA-70-I

### STATEMENT OF THE FINANCING OF OPERATIONS - Page 2

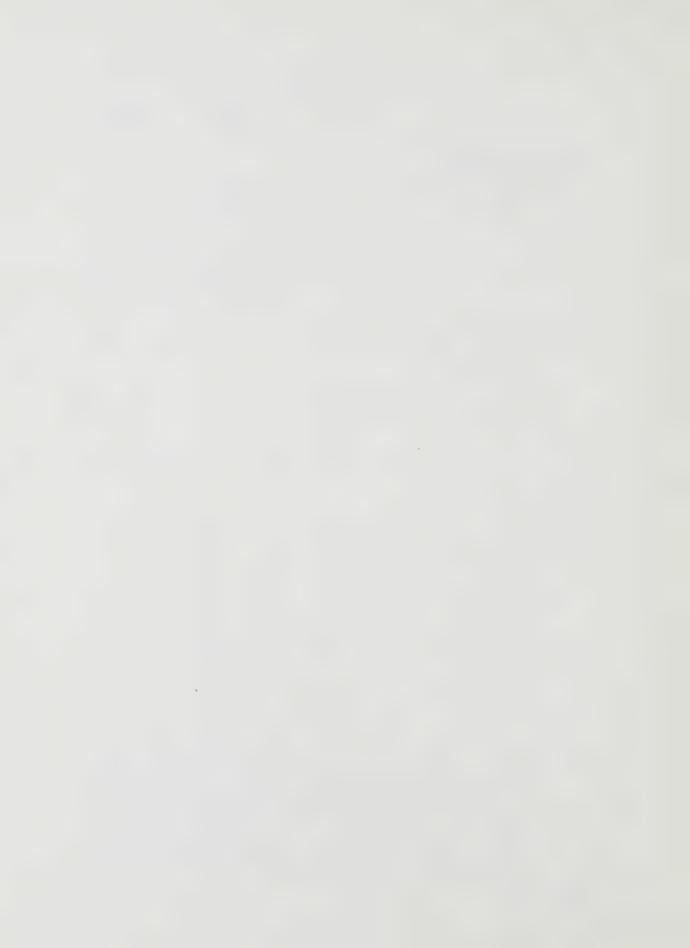
			069-70 Actual	0	970-71 fficial Budget		971-72 jected
1.	Eurolment of the university weighted in accordance with the Operating Grants Formula (1) (i) Projected (official) (ii) Used in official budget of the university (iii) Latest estimate (iv) Actual	2	<b>,</b> 597	- - -	3,028 3,028	_	
		Total Amount	Per unit of weight- ed Enrol-	Total Amount	Per unit of weight- ed Enrol- ment (2)	Total Amount	Per unit of weight- ed Enrol- ment
		(\$000's)	ment	(\$000's)		(\$000's)	
2.	Total operating expenditures, as per Page 1(5) Less: (i) All academic salaries(3 (full-time, part-time, graduate assistant- ships and other class-	5,901	2,272	7 <u>,670</u>	2,533		
	room instructional salaries) (11) Fringe Benefits	2,985	1,149	4,237	1,400	*********	
	related to above	269	104	299	99		***************************************
	Balance, All other operating expenditures	2,647	1,019	3,134	1,034	gangalbangan, jada na sabjang Paggan sa mana mana mala	hydighydraethyddiadd differhadg Mae'r ywyr arwyddiad my'r yr yr mae
	Straighton of all other Operating expenditures:  1. All furniture and equip-						
	nient 2. Library:	196	75	292	96	way and a second second	Margar may recommend to be
	-Habrary Acquisitions	279	107	301	99	and the second of the second	and contain a surface representation of
	-Salaries and wages of library staff	248	95	343	113	************	-
	-Fringe benefits related to above	18	7_	20	6	***********	
	3. Plant maintenance(4) -Salaries and wages	296	114	421	139		
	-Fringe benefits related to above -Other	18 466	<del>7</del>	- <b>24</b> 663	219		
	4. Remainder: -Salaries and wages	467	180	546	180		-
	-Fringe benefits related to above	21	8	36		May a series of the control of	
	-Other objects of expenditure	638	246	488	161		
	TOTAL (as above)	2,647	1,019	3,134	1,03/_		

NOTES:

(1) This, of course, may be greater than the eligible number of basic income units.
(2) Basis of calculation: weighted enrolment used in official budget of the university.
(3) To include academic administration.

(4) To include all expenses (except furniture and equipment) included under definitions 18 and 22(a) of "Instructions, Definitions and Notes Relating to the Completion of the DSS-CAUBO Report on Financial Statistics of Universities and Colleges for 1969".

(5) By way of supplementary comment, please disclose the University's policies with respect to the use it may make of "reserves" or "appropriations". The effect of such policies, and their measurable dollar impact should also be disclosed, in sufficient detail to permit a full understanding of the University's procedures towards arriving at annual operating expenditures.

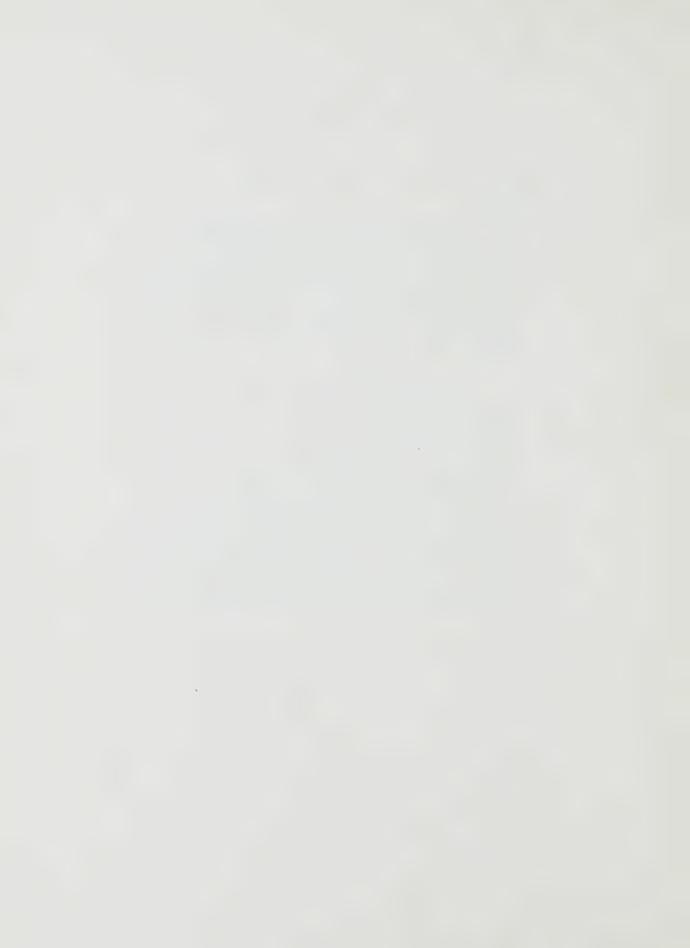




## (TO ACCOMPANY DAY - PACT 4 FOR DACK NEW PROGRAM)

### Laurentian University of Sudbury

TWILLOU NO PROCESS. Entire University
ormania o vivina spor
The statement of the st
The attached schedule illustrates estimated revenues and
expenditures of Laurentian University for the years 1970-71 to
1974-75 inclusive. Certain assumptions were made in determining
amounts contained in the schedule. The value of the basic income
for 1971-72 and the following years was set at \$1,730. Income and
expenditures for 1971-72 and subsequent years are expressed in 1971-72
dollars.
The schedule indicates that Laurentian will be budget for
a deficit in 1970-71, 1971-72 and 1972-73. In 1972-73 Laurentian
will be fully emerged and will not receive the emergent grant. In
1973-74 and 1974-75 Laurentian will budget for a surplus. This
surplus, together with the reserve for emergent university costs
created by Laurentian, will eliminate the deficit by 1975-76 if the
present policy of the emergent grant calculation is maintained.
However, this policy places a strain on the budget for 1970-71, 1971-72
and 1972-73 because of the rapid decrease in the emergent grant,
Laurentian would like to recommend to the Committee that the emergent
grant be phased out more gradually, taking into consideration the funds contained in our reserve for future emergent costs.
CLONATURE OF REPORTING OFFICER



## (ULPARATE FORMS - UAR PAULU R AND 5 - MUST BE SUBMITTED FOR EACH NEW PROGRAM)

	UN:V	Lau	rentian of	Sudbury		
	OF PROGRAML	Ent:	ire Univers	sity		
INDICATE NUMBER C			DINARY FINANCIAL	ASSISTANCE IS EX	РЕСТЕВ 5	
(but con	ALNY DOLLARD AND	CANANT DADIC INCO	ME GAIT VALUE IN ES	TIMATING INCOME AND	EXPENSE)	
	INSTIAL EXPENSES	1970-71	1971=72	1972-73	1973-74	197£275
CONTRACTOR		15	: 28	35	46.	. 58
anan nino pennitri pendebenti	F.T.E.	-2-454	2.953	3,353	3.773	1 4.250
Wording and areas.		3,028	3,670	4,234	4,857	5,413
100 to	F.T.E.	214	234	244	254	264
		William Collection to a Publishment additional				
ara our america i	n (\$ 000°s	)				
And the second	~	2,594	3,014	3,175	3,315	3,600
A		3,094	3,386	3,400	3,500	3,800
and the second s		1,942	2,050	2,150	2,350	
All the Control of th	J		: 2,000	, 2,100	2,550  S	2,700
100 3 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to a desire	7,630	8,450	8,725	9,165	10,100
10 / 10 / C			ye			
7 MM II		1,310	1,567	1,785	1,989	2,239
		3,722	4,903	5,668	6,555	7,280
Control		2,249	1,381	806	873	1,006
Control	,	,	~	~		
. A		7,281	7,851_	8,259	9,497	10,525
	, -		.~	1	3	
		359	599	466	(332)	(425)
in a contraduction	per - 1	M forms				
				1	j	7
			1	i		1
e e e e e e e e e e e e e e e e e e e			1	İ	1	
			5		<sup>5</sup>	3
				1	1	1



ANCILLARY OPERATIONS (1) 1969-70 Actual

Total for All Ancillary Enterprises

Form CUA 70-J

1971-72 Projected

1970-71 Budget

1969-70 Actual 627

2. Direct charges for goods or

services.

3. Other.

1. Fee or membership revenue.

SOURCES OF DIRECT REVENUE

NAME OF ANCILLARY ENTERPRISE

1. Costs directly attributable

DIRECT COSTS

 Costs shared with other ancillary enterprise(s).

to the enterprise.

TOTAL DIRECT REVENUE

867

318

600

318

Food Services	18	1.8	29	. 53	(11)	(11)		(11)
Randolph Apartments	36	36	33	33	m	η.		., )
University Press	947	97	56	56	(00)	(10)		(10)
Bookstore	\$ 201	201	500	200		Н		Н
-					u	10 0	1	

(Overhead or Joint) Cost 'as ordinarily budgeted but excluding transfers

INDIRECT

EXCESS (shortfall) of Direct

Revenue over Direct Costs

TOTAL DIRECT COSTS

as dealt with below:

NET EFFECT OF TRANSFERS "(To) "and

EXCESS (shortfall)

From" 'Appropriations" and

"Reserves"

REPORTED OR BUDGETED EXCESS OR (SHORTFALL) ON ANCILLARY ENTER-

(SHORTFALL) PRISE.

(16)

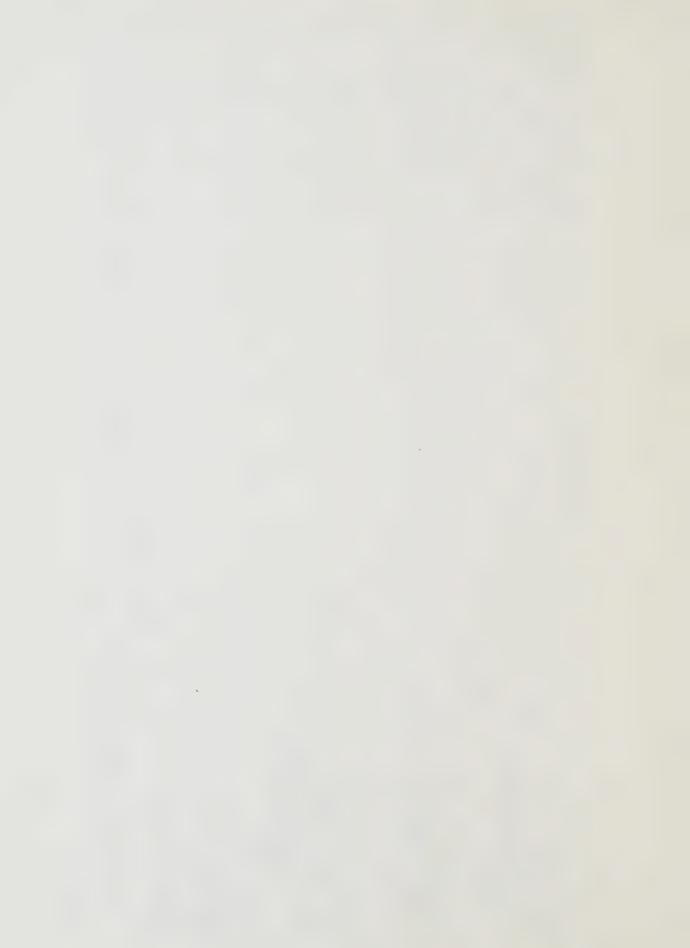
(17)

(16)

(11)

parking facilities, alumni services, cafeterias, dining halls, book stores, university presses, intercollegiate and intramural athletics, health services (except portion provided as part of counselling or advisory services) etc. faculty and students. For purposes of illustration, operations which may be recognized as ancillary enterprises are student residences, student unions, (1) Those enterprises that are not directly related to the educational functions of the university, but are undertaken or operated to provide services to

Finance Branch 6/10/70

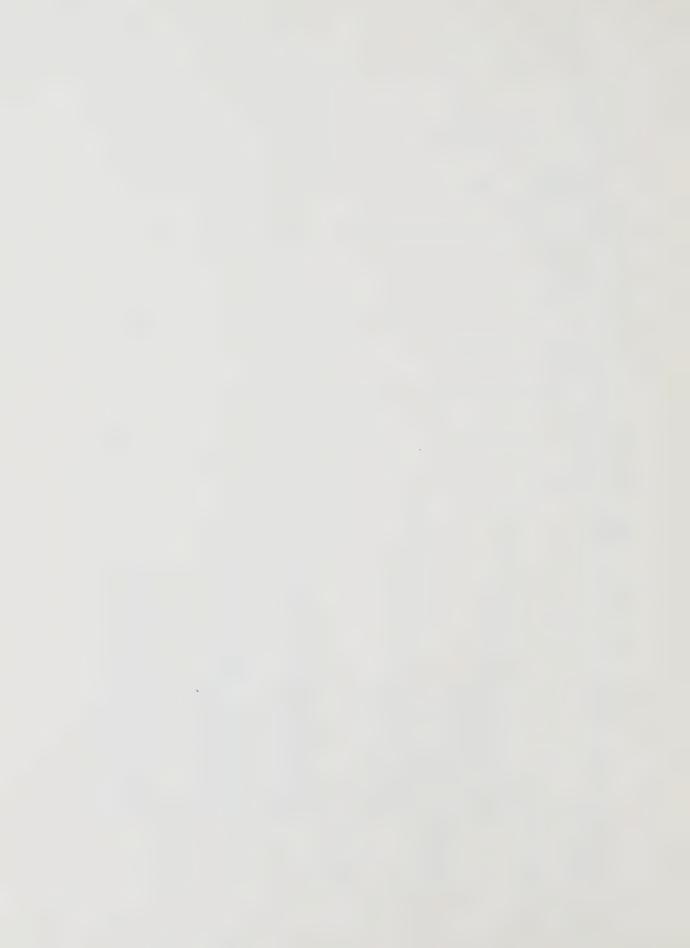


SECTION G

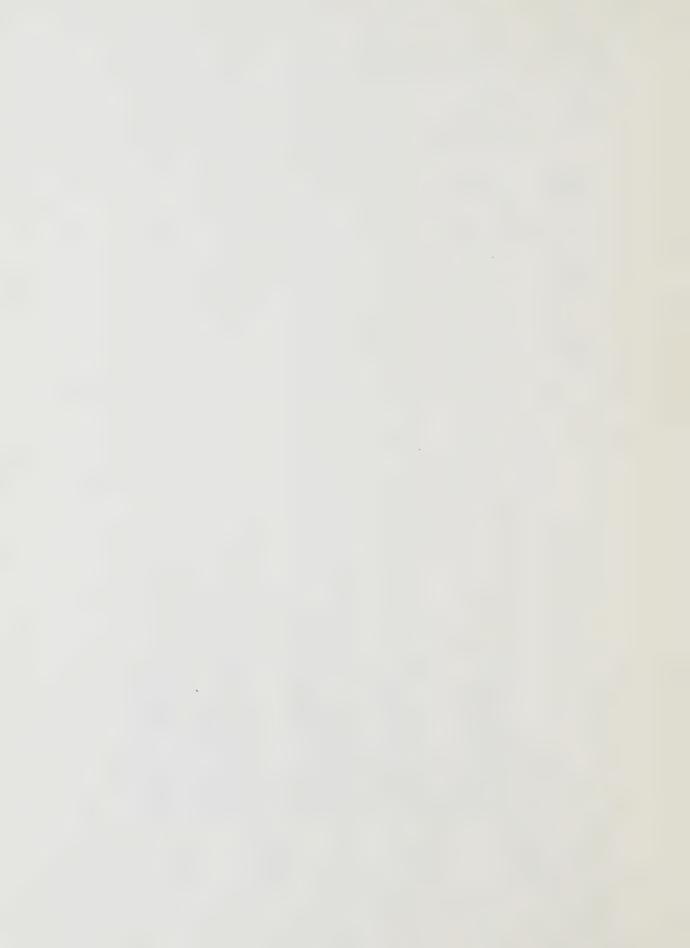


This return is requested in order to update the Citizenship Analysis of University Faculty carried out by the C.P.U.O in early 1970. Please note that discipline areas (and programs included within such areas) remain those of the Cominion Rurean of Staria Form CUA-70-K

Country of Residence in Year Previous to Appointment   33	IDIAL DISCIPLINE AKEA	CANADA	UNITED	UNITED	COMMON- WEAL TH	PRANCE	OTHER
Intry of Residence in Year Previous to Appointment   19   19   19   19   19   19   19   1	AGGREGATE FIGURES						
Nutry of Residence in Year Previous to Appointment  Liganship Status at date of Appointment  Liganship Status at birth  Liganship Status at birth  Liganship Status at date of Appointment  Liganship Status at Liga	Residence in Year Status at date of Status at birth st Degree ast Degree				N Q Q W H	н нн	
Unitry of Residence in Year Previous to Appointment	Residence in Year Status at date of Status at birth 1st Degree last Degree				·		
Lizenship Status at date of Appointment         4         1         1         1         3         1         3         1         3         1         3         3         1         1         3         3         1         1         3         3         1         1         3         3         1         1         3         3         1         1         1         3         3         3         1         1         3         3         3         4         1         1         3         3         4         1         1         3         3         4         1         1         1         4         4         2         2         2         2         2         3         3         2         2         3	HUMANITIES						
Intry of Residence in Year Previous to Appointment  Lizenship Status at date of Appointment  Lizenship Status at birth  Lizenship Status at birth  Lizenship Status at date of Appointment  Lizenship Status at date of Appointment  Lizenship Status at date of Appointment  Lizenship Status at birth  Lizenship Status at late of Appointment  Lizenship Status	- Country of Residence in Year Previous - Citizenship Status at date of Appointm - Citizenship Status at birth - Country of 1st Degree - Country of last Degree	4 N N M 4	7.1.1			г	m
Lizenship Status at date of Appointment 19 4  Lizenship Status at date of Appointment 18 3  Lizenship Status at birth 13 3 2 2 7  Lizenship Status at birth 14 4 2 1 1 5  Litry of last Degree 14 4 1 1 1 5							
- Country of Residence in Vear Previous to Appointment 19 4 4 2 2 2 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3	SOCIAL SCIENCE	*					7
	- Country of Residence in Vear Previous - Citizenship Status at date of Appointm - Citizenship Status at birth - Country of 1st Degree - Country of last Degree	19	4 WW 4	1 2 2 2 2	1 1 1		mm run GI



DISCIPLINE AREA	CANADA	UNITED	UNITED	OTHER	FRANCE	OTHER
SOCIAL SCIENCE (continued)				WE AL TH		
Applied - Country of Residence in Year Previous to Appointment - Citizenship Status at date of Appointment - Citizenship Status at birth - Country of 1st Degree - Country of last Degree	m m 2 2 c					
BIOLCCICAL SCIENCE						
Pure - Country of Residence in Year Previous to Appointment - Citizenship Status at date of Appointment - Citizenship Status at birth - Country of 1st Degree - Country of last Degree - Country of last Degree					,	
Applied - Country of Residence in Year Previous to Appointment - Citizenship Status at date of Appointment - Citizenship Status at birth - Country of 1st Degree - Country of 1st Degree						
PHYSICAL SCIENCE						
Pure - Country of Residence in Year Previous to Appointment - Citizenship Status at date of Appointment - Citizenship Status at birth - Country of 1st Degree - Country of last Degree	4 E	n	2 1 1 1 1			122
Applied - Country of Residence in Year Previous to Appointment - Citizenship Status at date of Appointment - Citizenship Status at birth - Country of 1st Degree - Country of last Degree	0.1.1.1		4			
Finance Branch 6/10/70						G2







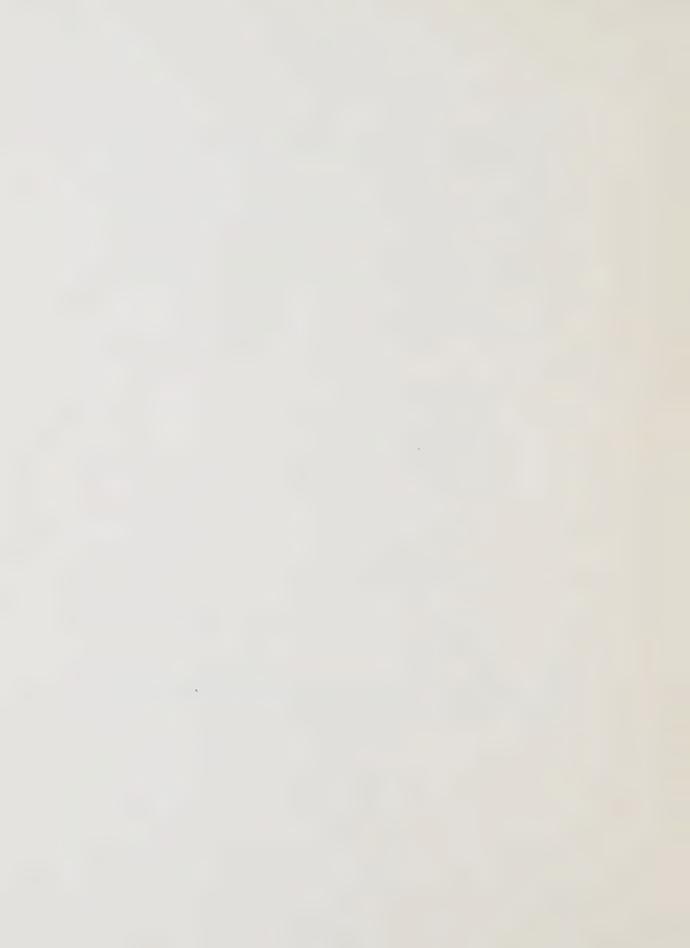
### TO 1975-76

#### Instructions:

- Please complete this report in a manner consistent with the enrolment categorization scheme and definitions reflected on the regular D.U.A. Enrolment Reports (Forms UA3). Note particularly, however, the precise requirement under item (i) which is for registration in the lst University year subsequent to Grade 13 into undergraduate degree Programs only.
- 2. For the University of Guelph and The University of Waterloo, separate reports are requested representing "Fall Term, on campus", Fall Term "on and off" campus (Waterloo), and Equivalent Full-Time (Adjustment for Co-operative and Trimester Systems) bases for enrolment.
- 3. For constituent Universities with Federated or Affiliated Institutions, Full-Time Enrolment must take into account net teaching service performed for these Institutions, and will therefore be stated in terms of F.T.E. for teaching services performed (Toronto, Waterloo, Western and Laurentian).
- Enrolments in university programmes in education should be excluded from total University figures provided but should be reported on a separate Form CUA-70-L.

1970-71 (Estimate	:)		1971-72	1972-73	1973-74	1974-75	1975-76
756	(i)	Full-Time "Freshman Intake" (i.e. 1st Year Undergraduate Degree)	900	987	1,069	1,297	1,450
1,892	(ii)	Total Full-Time Undergraduate (including diploma and other non-degree and make-up or qualifying year)	2,303	2,670	3,040	3.450	3,900
15	(iii)	Total Graduate (Fall-Term)	28		46	58	70
1,903	(iv)	Total Full-Time Enrolment (ii plus iii)	2,331	2,705	3,086	3,508	3,970
	(v)	F.T.E. of Part-Time Enrolment using Formula Conversion Factors (including "Summer					
566		School" Graduate Students)	650	683	733	800	825
2,469	(vi)	F.T.E. Enrolment (iv plus v)	2,981	3,388	3,819	4.308	4,795
3,028	(vii)	Total Basic Income Units Under Formula (i.e. Total Weighted Enrolment)	3,670	_4,234_	4,857	5,413	6,071

Explanatory Comments outlining variations in above enrolment data as compared with similar forecasts submitted Fall, 1969 (Please deal with both the quantitative parameters of these variations and the reasons for them):







PROBABLE CUMULATIVE 5 YEAR CASH FLOW FOR FORMULA CAPITAL PROJECTS WITH FINAL APPROVALS

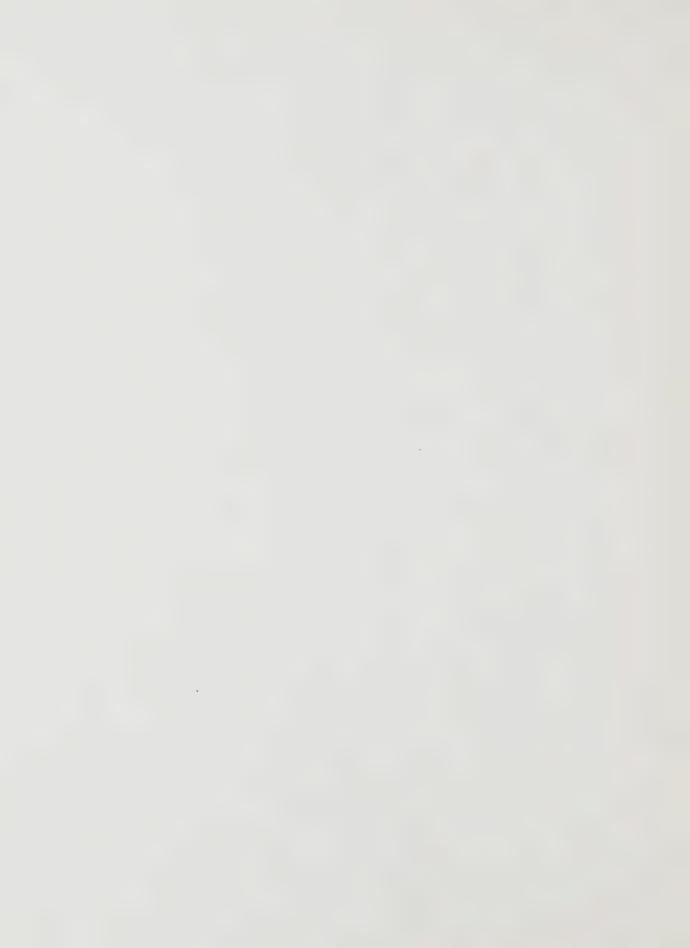
(SUBSEQUENT TO APRIL 1 - 1969 AND BY MARCH 31 - 1971)

LAURENTIAN University

CUA/70/M-1

	REMARKS	Final Approval Pending UACP 7 Delivered September 22, 1970	Subject to Final Approval Being Received at Once		
Ø	1974 - 75	2,902	375	3,277	
Cash Flow of Financial Assistance in \$ 000's	1973 - 74	2,902	375	3,277	
ial Assista	1972 - 73	2,902	. 375	3,277	
ow of Financ	1971 - 72	2,838	375	3,213	
Cash Fl	1970 - 71	47.8	375	1,249	
	1969 - 70	1	1		
1'S	Total Financial Assistance	2,902	375	3,277	
In \$ 000's	Approved Total Expenditure	2,902	375	3,277	
	Project Name	Expansion of Physical Education & Athletic Facilities	Maintenance Building	TOTAL	
	Project No.	LAU 17	LAU 27		

Ontario Department of University Affairs - Architectural Scrvices Branch



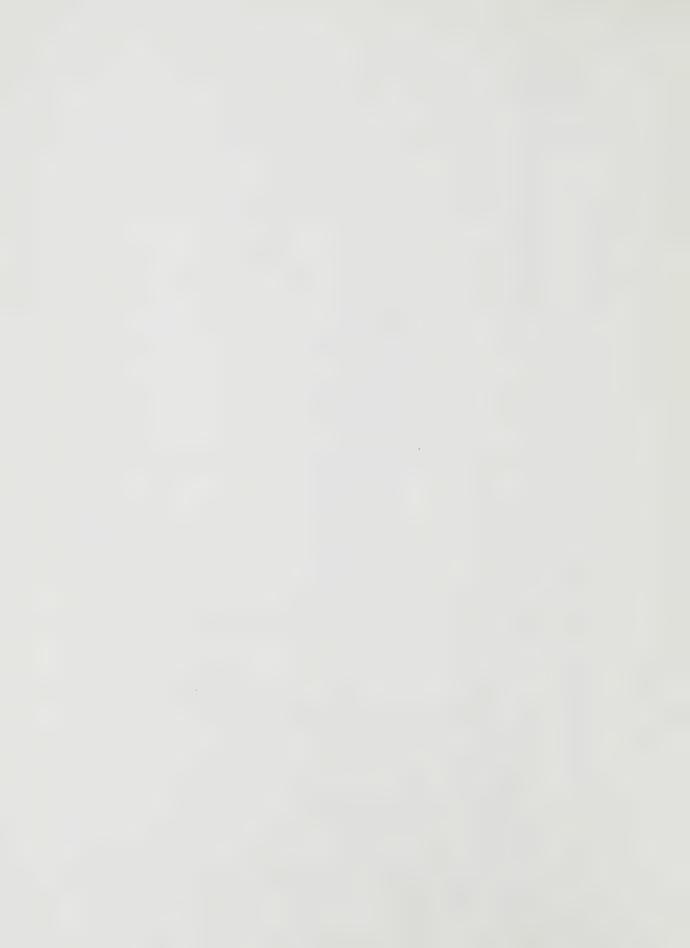
Ontario Department of University Affairs - Architectural Services Branch

PROBABLE YEARLY 5 YEAR CASH FLOW FOR "FORMULA" CAPITAL PROJECTS WITH FINAL APPROVALS

(PRIOR TO MARCH 31 - 1969)

CUA/70/M-2 LAURENTIAN

REMARKS		
0001s	Subsequent	1
in \$	- 7	ı
ncial Assist	1973 - 74	- PRIOR TO TANCE IN' NANCIAL 77
Balance of Financial Assistance	1972 - 73	APPROVALS PRIOR TO ANCIAL ASSISTANCE IN BECAUSE FINANCIAL END OF 1970-71
· Bala	1971	* WITH FINA SUBSEQUENT YED BY THE .
	Probable Financial Assistance to March 31/71	"FORMULA" CAPITAL PROJECTS WITH FINAL APPROVALS PRIOR TO MARCH 31, 1969 WILL NOT REQUIRE FINANCIAL ASSISTANCE IN THIS PERIOD (1971-72 AND SUBSEQUENT) BECAUSE FINANCIAL ASSISTANCE WILL BE RECEIVED BY THE END OF 1970-71
In \$ 000's	Total Financial Assistance	"FORMULA" C MARCH 31, THIS PERIO ASSISTANCE
	Approved Total Expenditure	
	(list only those projects requiring additional funds)  Project Name	
	Project No.	



PROBABLE YEARLY 5 YEAR CASH FLOW FOR "NON-FORMULA" CAPITAL PROJECTS WITH FINAL APPROVALS

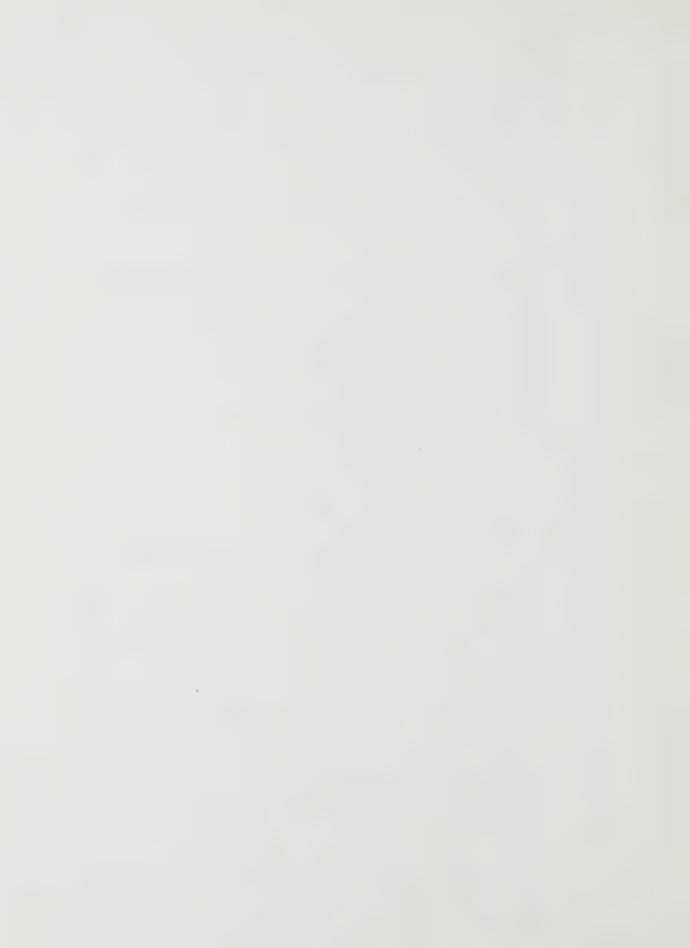
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LAURENTIAN

(AS OF MARCH 31 - 1971)

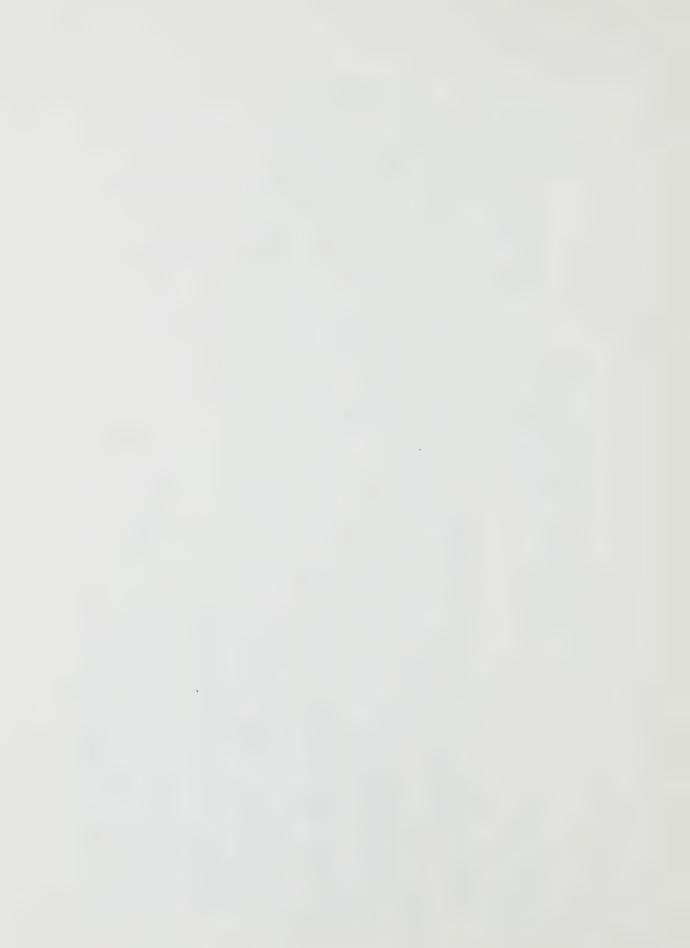
	S	
	REMARKS (list formula project which correlates)	
000018	Subsequent	ı
49		1
Balance of Financial Assistance In	1973 - 74	AUIS AS OF ANCE IN ANCIAL
lance of Fina	1972 - 73	
Ba	1971 -	
	Probable Financial Assistance to March 31/71	CAPITAL PRO 71 WILL NOT : 1971-72 AND ILL BE RECEIT
In \$ 000's	Total Financial Assistance	"NON-FORMULA" CAPITAL PROJECTS WITH FINAL APPROVALS AS OI MARCH 31, 1971 WILL NOT REQUIRE FINANCIAL ASSISTANCE INT THIS PERIOD (1971-72 AND SUBSEQUENT) BECAUSE FINANCIAL ASSISTANCE WILL BE RECEIVED BY THE END OF 1970-71
	Approved Total Expenditure	
	(list only those projects requiring additional funds) Project Name	
	roject No.	

Ontario Department of University Affairs - Architectural Services Branch



(Ail Amounts In \$ 000's)		FOR	INTERIM	CAPITAL FORMU	FORMULA ENTITLEMENT	MENT		,	LAURENTIAN	University
REMARKS					Probable C	umulative C	Probable Cumulative Cash Flow Of	Financial Assistance	ssistance	Estimated
					1971 - 72	1972 - 73	1973 - 74	1974 - 75	1975 - 76	
Interim Formula Cumulative Cash Flow Entitlement As	ash Flow En	titlement A	Nov. 2nd.	1970	2,838	3,099	5,301	6,664	\$,000	
Total of Probable Cumulative Projects With Approvals As	Cumulative Coprovals As C	Cash Flow F	Cash Flow For Formula Founder's Fund Of March 31 - 1971 Added (Table M-1)	under's Fund (Table M-1)	2,000	2,000	37.6.1	2,000	2.000	
reject No. Project Name	Approval Da	ate of Last	ate of Lust Estimated Total Approval Expenditure	Total Financial	4,833	6,999	7,227	8,664	10,000	Balance
LAU 17 & Athletic Recilities	1	Sept. 21-70	2,902	2)505	2,962	2,902	2,902	7,902	2,902	
		***	2,902	2,902	9000	3,027	4.375	57.75	\$6.77	Balance
AU 27 Zainteernes Building		000	37.5	and the same of th	37.5	37.5	37.8	3.5	5 7	
			3.077	3.277	7.567	2,722	4,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , , , , , , , , , , , , , , , , ,	Balanca
.10 20			000	74,000	57	and the second second		6.00.8		1
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		****	77.0,01	7,70,01	And the second s	V-C	1	7		301.303
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	The state of the s	1000			:	:				

Model B-2



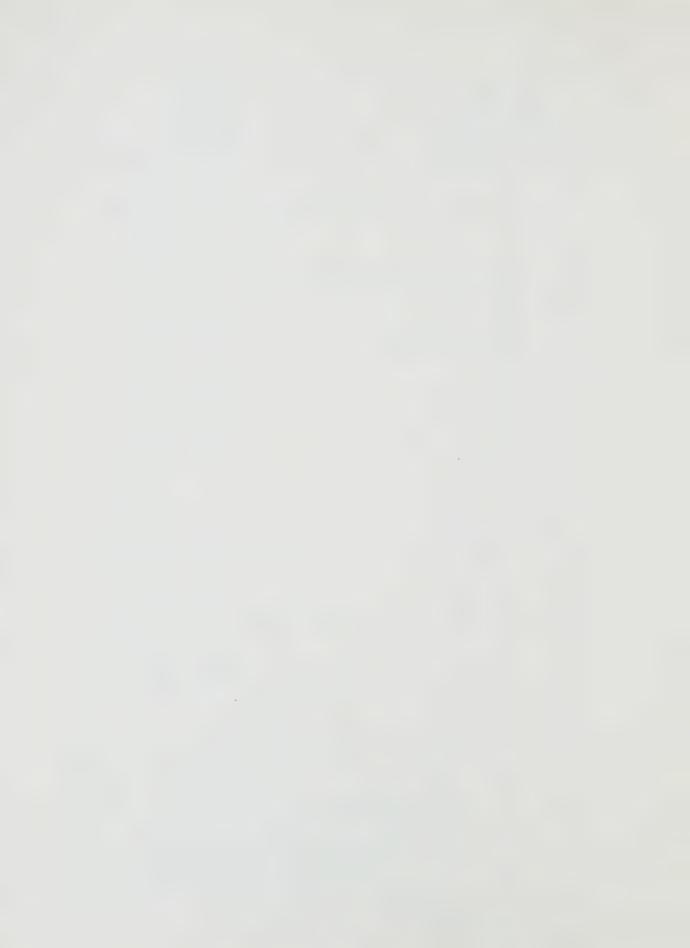
	REMARKS (list formula project which correlates)							(Site Services & Utilities to New Buildings.  Alterations to Existing Buildings.	This A R A No. A country of the coun
50	Subsequent	ı	ı	ı	1	ı	ı	1000 1500 1500 1500 1500 1500 1500 1500	A Control of the Cont
ce In \$ '000's	1974-75	1	ı	1	ı	ı	l	100 150 50 725	
ial Assistan	1973-74	ı	ı	1	i	I	1	- 100 150 50 1,150	
Balance of Financial Assistance In	1972-73	1	t	1	l	1	1	1855 1500 1500 1500 1500 1500	-
Balan	1971-72	ì	877	1	ī	1	1	1000 1500 50 850 1,198	
	Probable Financial Assistance to March 31/71	80	1	31	92	304	59	37 153 90 929	The second secon
In \$ 000's		80	87	08	92	304	59	27 25 653 840 349 2,550 5,101	
	Approved Total Expenditure	7/8	50	84	0	304	. 59	37 255 653 840 349 2,550 5,115	
	Approval Status	8	α	CV	N	α	ces 2	Ø O	
	Project Name	Ulilities 1969-70-1969	Land acquisition	Alteration Projects 1969-70 -1969	Site Services 1969-70 - 1969	Alterations 1970-71 - 1970	Utilities and Site Services 1970-71	Miscellaneous Projects 1970-71 Land Acquisition Projects Site Services Projects Utilities Projects Alterations Projects Student Residence Allowances	
	roject No.	LAU 21	23	24	56	28	53	31	The state of the s

LAURENTIAN University

CUA/70/M-5

PROBABLE YEARLY 5 YEAR CASH FLOW FOR ADDITIONAL "NON-FORMULA" CAPITAL PROJECTS

Ontario Department of University Affairs - Architectural Services Branch



## WEIGHTED ENROLMENT FOR PURPOSES OF THE

## INTERIM CAPITAL FORMULA

## SUMMARY

	Weighti	ng Categorie	es: Capita	al Weighting	g Scheme	
<del></del>	A 1.0	B. 1.5	C 2.0	D 3.0	E 4.0	TOTAL WEIGHTED ENROLMENT
1970-71	1 1,, 0.0	4-4-5		45.0		2,039.5
1971-72	2,5,6.0	250		46.0		2,496:0
1972-73	/,lec.J	65°.0		57.0		2,900.0
1973-74	2,4,50.0	103.0		72.0		3,315.0
1974-75	., ya.o	603.9		93.0		3,774.5
1975-76	3,279.0	ye8.5		111.0		4,278.5



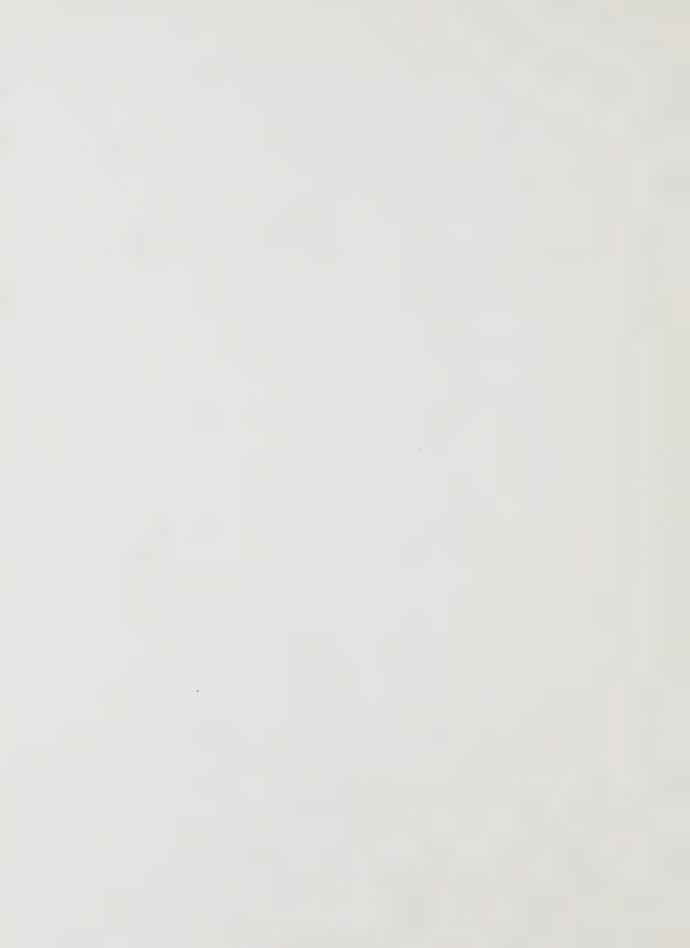






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	Laurentian of Sudbury
and the second of the second o	Master of Arts or Science Program - Mathematics
	See report on Graduate Studies contained
	in 1970-71 C.U.A. Brief - Appendix C
	<u></u>
	Solved Contier

November 24, 1970



(BEPARAMI JON 13 - CAN ALCEC WAR SIGN MOUT DE COMMITTES FOR CACH NEW PROGRAM)

## Laurentian of Sudbury

# Master of Science or Arts - Mathematics

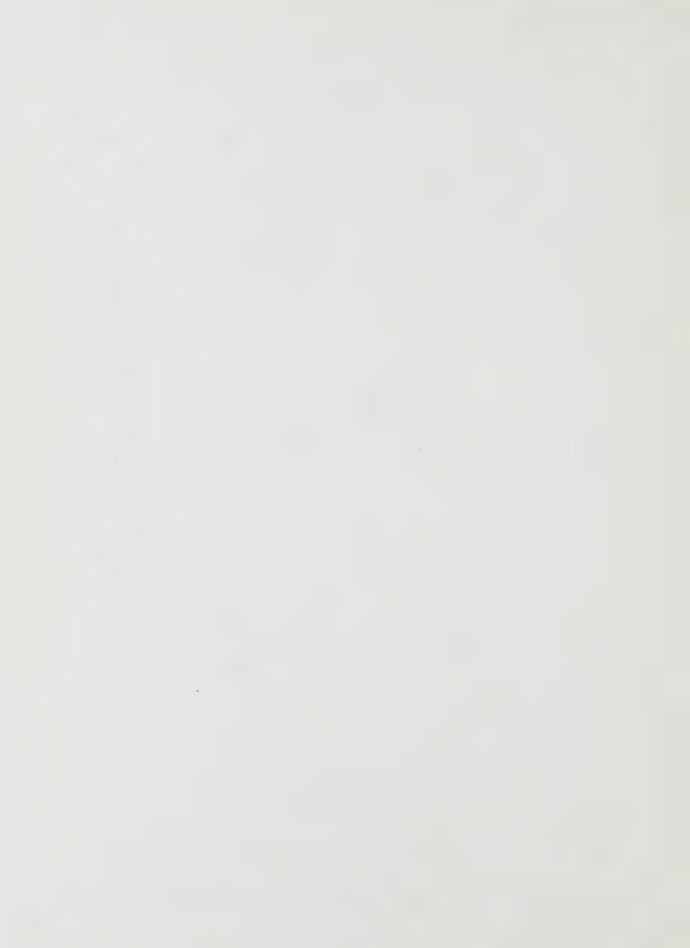
	A YEARD EDILING THICK EXTRACTIONALLY FINANCIAL ADDISTANCE IS EXPECTED. T.							
	LAMEN JUS	19/1-/2 	1972-73 ! SLCCND YEAR	THIRD	1974-75 FOURTH YEAR	1975-76 FIFTH YEAR		
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WEIGHTED FURNIMENT		15	18	24	27	33		
LIAPE FOR THAT PROVIDAM		1	1	1	2	2		

CHIMATITO OPERATING EXCENSE						
AT ADMENT CALABLES	2 .	14,000	14,000	14,000	28,000	28,000
At Alember other Lychness	1	27,250	25,900	26,200	26,850	30,150
CHARLES CONTROL CONTROLS CONTROL CONTROLS CONTROLS		1,000	1,000	1,000	1,000	1,000
SOLAL LAUMATED LYPENSE		42,250	40,900	41,200	55,850	59,150
CRIMATIO OPTUATHIG INCOME						
Ar Abuthe , Little		2,000	2,400	3,200	3,600	4,400
TORNICA B.I.U. 1,7	30	23,925	28,710	38,280	43,065	52,635
OTHER OPENATIONS THE CALE						~
ALIAN TERMANDONICON		25,925	31,110	41,480	46,665	57,035
cores or restrict over the ows		16,325	9,790	(280)	9,185	2,115
MINATED CAPITAL COST INVOLVED						
No Marin Color					81	.~

... November 24, 1970

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	Laurentian of Sudbury
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	See report on Graduate Studies contained
	in 1970-71 C.U.A. Brief - Appendix C
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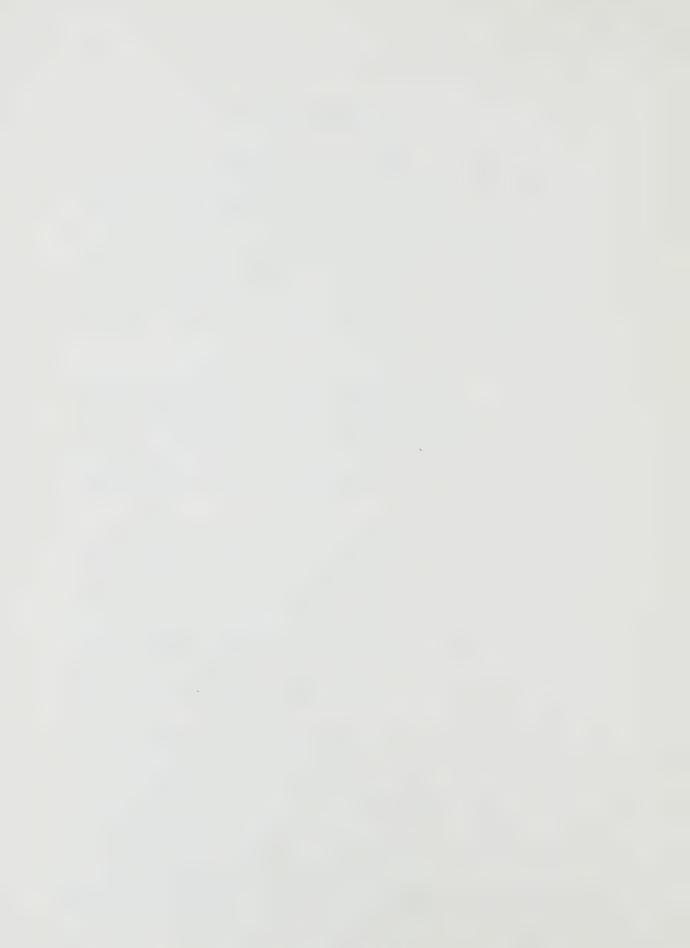




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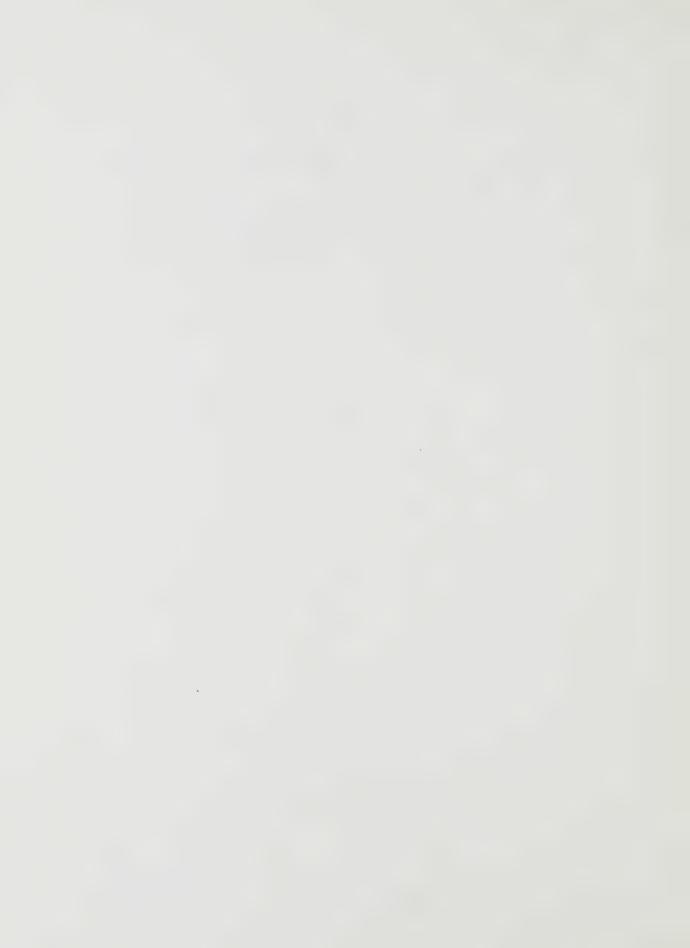
e	Laurent	ian of Sudbu	<u>iry</u>		
nnd or raconal	Master of	Art Program	- History		
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(OSC CORRECT SOCIAL SOC	19/1-72	1972-73	19.3-74	1074-75	1975-16
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Weighter (Thormen)	19.2	24.0	28.8	34.8	42.6
STATE FOR DEW PROGRAM	1	1	1 1		1 1
CHUMATED OPERATING EXPENSE					
Ar Arg Mit SAFARES	14,000	14,000	14,000	14,000	14,000
ACAIM the Carona a Carbana	21,600	23,250	24,900	28,200	31,500
Antest Grand Control of Control o	5,000	1,000	1,000	1,000	1,000
MALE COMMODITIVE (CO.)	40,600	38,250	39,900	43,200	46,500
SMO OF BALLIE TO OME					
	2,560	3,200	2 010		F (00
At Albertin Technique	2,500		3,840	4,640	5,680
10000 A B. C \$1,730	30,624	38,280	45,936	55,506	67,950
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e tar i antiarro dicora	33,184	41,480	49,776	60,146	73,630
and the second of the second o	7,416	(3,230)	(9,864)	(16,946)	(27,130)
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See report on Graduate Studies contained in 1970-71 C.U.A. Brief - Appendix C	and the second	
in 1970-71 C.U.A. Brief - Appendix C		
		in 1970-71 C.U.A. Brief - Appendix C
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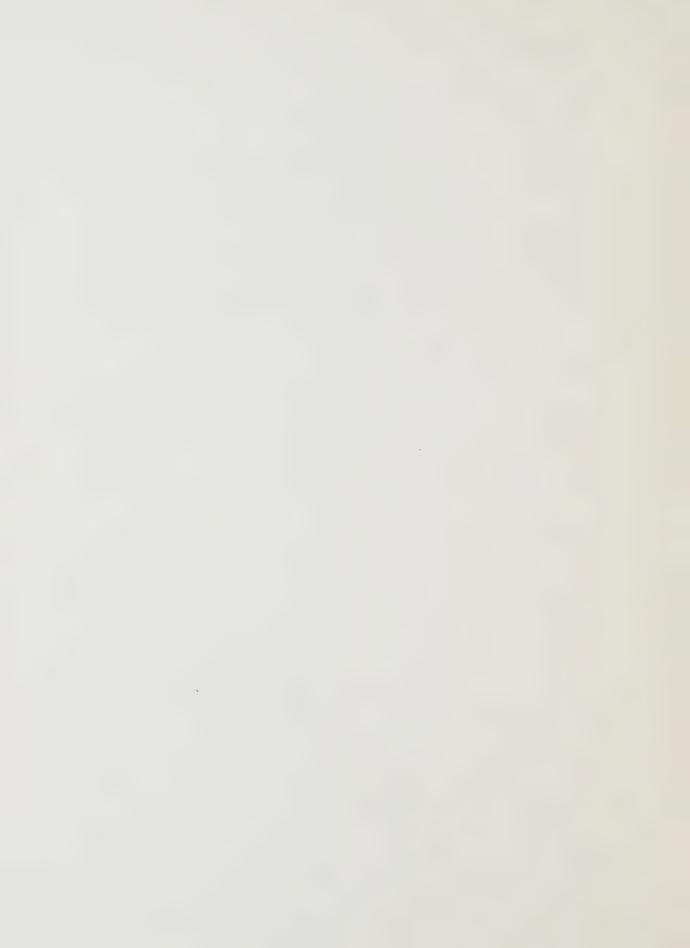


Laurentian of Sudbury

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			10000 1000	F - 5 - 1 - 1 1 1	, T
CHARLE THOUSER F.T.E.	4.2	6.5	10.1	12.7	15.3
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Address of the control of the contro	5,000	1,000	1,000	1,000	1,000
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CHINALL DEFERRING INCOME.					
As any Operations	1,680	2,600	4,040	5,080	6,120
CHAIR GAY, BATTO BY	20,097	31,103	48,329	60,770	73,211
CITO B. COS ONTO DE DME					
a Academia na mana	21,777	34,703	52,369	65,850	79,331
	17,173	3,547	(9,169)	(5,350)	(15,531)
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SECTION K



# Student Housing

### A Brief History

Laurentian University has, in past presentations, indicated an urgent need for additional housing accommodation for students on campus.

Up to the current year the three Church affiliated partners in the federation have provided the only available on-campus accommodation---a total of 396 single beds. This fall University College, the fourth "partner", has made available an additional 250 beds for single students in their new first residence. It has become apparant that the Church affiliated colleges cannot provide the necessary funds for development of additional student housing. It remains then, that Laurentian University must provide the required on-campus housing if it is to compete in the "student market" and maintain its projected increase in student growth.

# The Sudbury Housing Crisis

It should be made extremely clear that the accompanying statistical sheets refer to indicated student preferences in a normal housing market. Such is not the case in Sudbury. At the present time Sudbury is in the throes of an acute housing shortage. As a result the few available (and mostly sub-standard) living units command exhorbitant prices—far out of reach of the majority of the students. This situation is not likely to improve for several years, and the resultant squeeze will mean that Laurentian University should provide, as a minimum, 25% more beds on campus than might normally be expected.

This housing crisis developed from several causes. The primary local mining industry has expanded rapidly—offered high wages—and has brought in hundreds of new employees with literally thousands of dependents, all within the span of a few short years. Their mine housing program falls short of their own new employee requirements. This has been compounded by ineffective planning at



the local municipal level. The municipal authorities have not been able to cope with the need and their relatively few housing starts have been implemented at no more than a snail's pace. Several private developers have entered into this lucrative market and have provided a number of high rental units under what might almost be termed as a monopolistic situation. The demand for housing has been further aggravated by the rapid development of Cambrian College, which now has an enrolment of 775 students, with a project enrolment in 1975 of 1550 students.

The overall problem has resulted in Sudbury having the dubious distinction of claiming the lowest incidence of housing vacancies in Canada---0.3%.

# (i) 5 Year Requirement

# Single Students

The attached schedule "A", utilizing available enrolment statistics up to 1969-70 and projecting to 1975-76, clearly indicates our need.

In the academic year 1975-76, from an expected full-time enrolment of some 4,000 students, it is expected that approximately 50% will come from within the Sudbury District and will find accommodation with families and relatives, while the remainder will have to look for their own living quarters. Of the latter, experience has shown that up to 30% may prefer living in the City while the remaining 70% (or 1,400 students) would like to live on campus.

Translated into specific housing starts, the University must provide an additional 750 single beds for the academic year 1975-76. Providing these units would mean that, even under normal market conditions, the supply will barely cover the demand.

#### Married Students

At the present time Laurentian University has no housing facilities on campus for married students. These students are forced to compete with city wage earners and other single student groups for the few units which are available off-campus. In order to continue to attract mature students to our increasing graduate programs, low cost accommodation must be provided on this campus for



this important group of students.

The attached schedule "B" indicates the number of married students enrolled during past years as well as projected enrolment to 1975-76. As with the single student group, experience shows that approximately 60% of the married students would prefer to live on campus.

The schedule further indicates that Laurentian University must provide at least 250 married student units for the academic year 1973-74. Failure to meet this need can only discourage potential students from attending this University and will necessarily impede the natural planned progress of the graduate student program.

#### SUMMARY OF REQUIREMENTS

To summarize our needs, Laurentian University requires the necessary funds to provide the following new units of housing for the indicated academic years:-

Year	Single Units	Married Units
1971-72	250	125
1973-74	250	125
1974-75	250	
	86 Philipper adjusted	900-000000-9-M
	750	250
	demokracy	Name and Address of the Address of t

Construction of the indicated units would appear to satisfactorily resolve the anticipated demand by the academic year 1975-76.

#### (ii) How Need Was Determined

The statistics quoted herein were obtained from records available in the Registrar's office; the past three year experience of the Laurentian Housing authorities; and in consultation with both the Students General Association of Laurentian University as well as members and heads of the various academic departments and professional schools presently on campus.

Information on housing available in the Sudbury District was obtained from the Sudbury Planning Board, and of course from the personal experience of all concerned here at the University.



# (iii) Effects on Laurentian University Development If Funds Not Available for Indicated Housing Needs

Laurentian University was founded in 1960 to provide educational and cultural facilities primarily for those persons residing in the central and northern regions of the Province. Its position is unique in that it is one of two institutions drawing students from an area geographically larger than the entire southern half of the Province, which is in itself endowed with numerous institutions of higher learning. The very reasons for issuing our Charter in 1960 would appear to be lightly cast aside should the situation be allowed to develop whereby students from Northern Ontario, desirous of maintaining their "Northern" identity and attending Laurentian University, were forced to relocate in the southern regions in order to fulfill their ambitions in education.

Simply stated, failure to provide adequate on-campus housing will discourage potential out of town students from attending this institution; it will stunt the normal development of our graduate and honours programs and will further retard the physical development of the University in that potential funds earmarked for capital construction which would normally come to us will be diverted to other areas because of the reduced student enrolment.

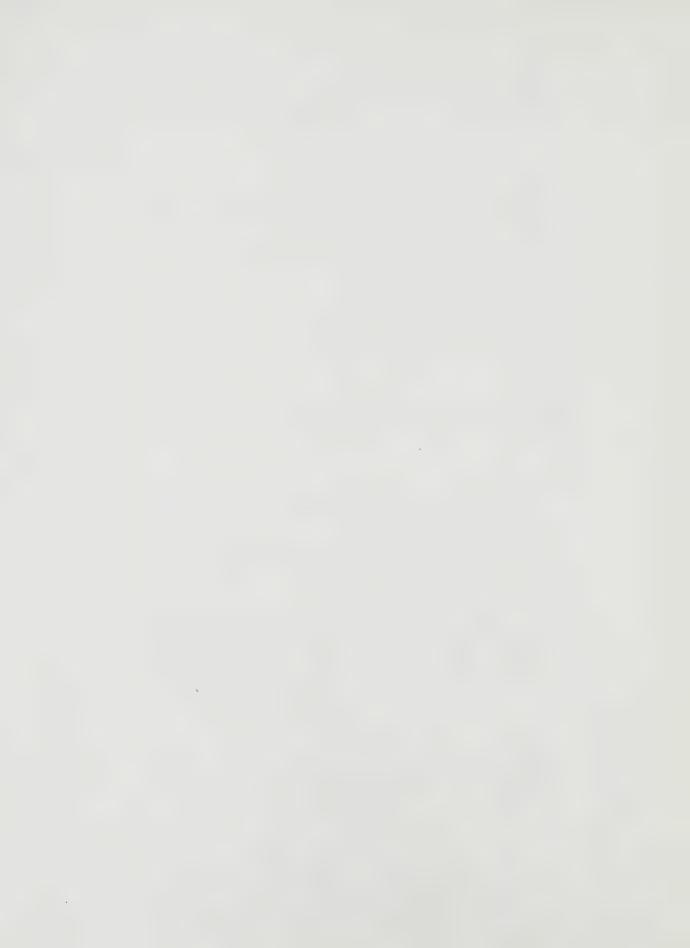


LAURENTIAN UNIVERSITY OF SUDBURY

SINGLE STUDENT HOUSING REQUIREMENTS

BEDS AVAILABLE ON CAMPUS	396					979	968		1146	1396	1396
ADD 25% FOR HOUSING CRESIS						783	116	1086	1240	1431	1555
(UNDER NORMAL MARKET CONDITIONS) STUDENT RESIDENCE  ICT PREFERENCES*  IN CITY ON CAMPUS	282	359	363	475	539	627	729	698	992	1145	1244
STUDENT STUDENT PREE	110	140	140	88	212	246	288	344	395	458	533
OUT-OF-DISTRICT STUDENTS	(42%)	(%44)	(40%)	(47%)	(45%)	(45%)	(294)	(47%)	(%87)	(20%)	(20%)
OUT-OF-	366	769	468	628	708	823	962	1148	1316	1527	1692
DISTRICT	(28%)	(295)	(209)	(53%)	(25%)	(25%)	(24%)	(53%)	(52%)	(20%)	(20%)
PISTUI	535	596	702	707	865	1004	1129	1295	1426	1526	1691
SINGLE FULL-TIME ENROLMENT	901	1065	1170	1335	1573	1827	2091	2443	2742	3053	3383
ACADEVIC YEAR	1965-66	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74	1974-75	1975-76

\* All out of District Students plus 5% of in District Students.



LAURENTIAN UNIVERSITY OF SUDBURY
MARRIED STUDENT HOUSING REQUIREMENTS

SCHEDULE "B"

(UNDER NORMAL MARKET CONDITIONS)  STUDENT RESIDENCE PREFERENCE ON CAMPUS	15	777	. 65	06	110	140	174	230	306	334
CUNDER NORMAL M STUDENT R - PREF	20	5.5	100	110	120	130	150	175	200	225
7 OF FULL-TIME ENROLMENT	269	% %	11%	12%	12%	12%	12%	13%	14%	14%
MARRIED STUDENT ENROLMENT	65	66	165	200	<b>★</b> 230	270	324	405	506	559
ACADEMIC YEAR	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74	1974-75	1975-76

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125

REQUIRED

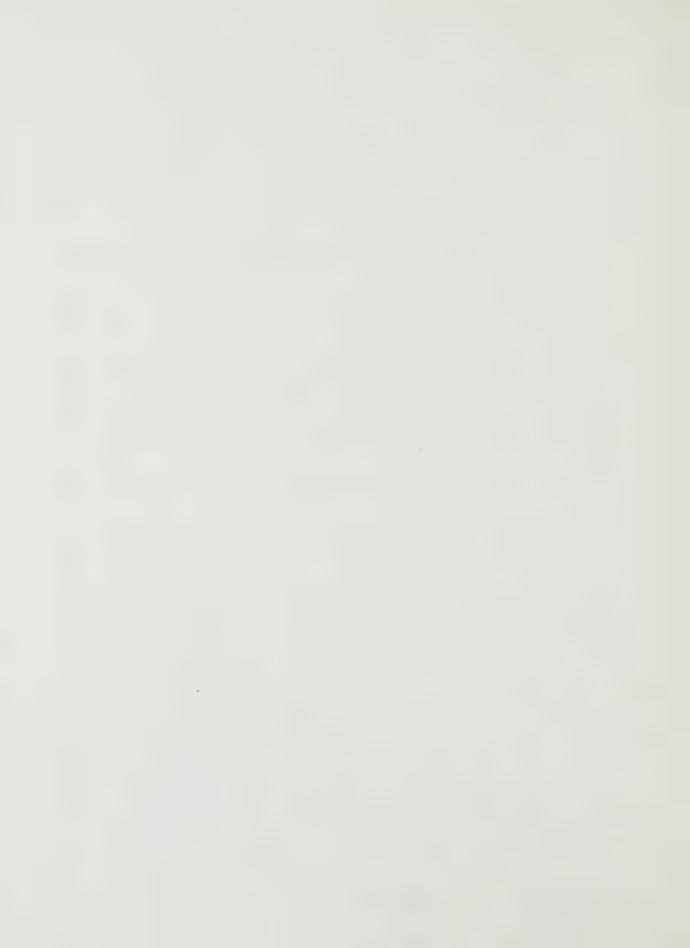
\* 289 AS OF DECEMBER 1, 1970



.... CMBIC 8, 70

Name of Institution Laurentin University of Subury STUDENT INSTITUTIONAL RESIDENCE CAPITAL PROGRE

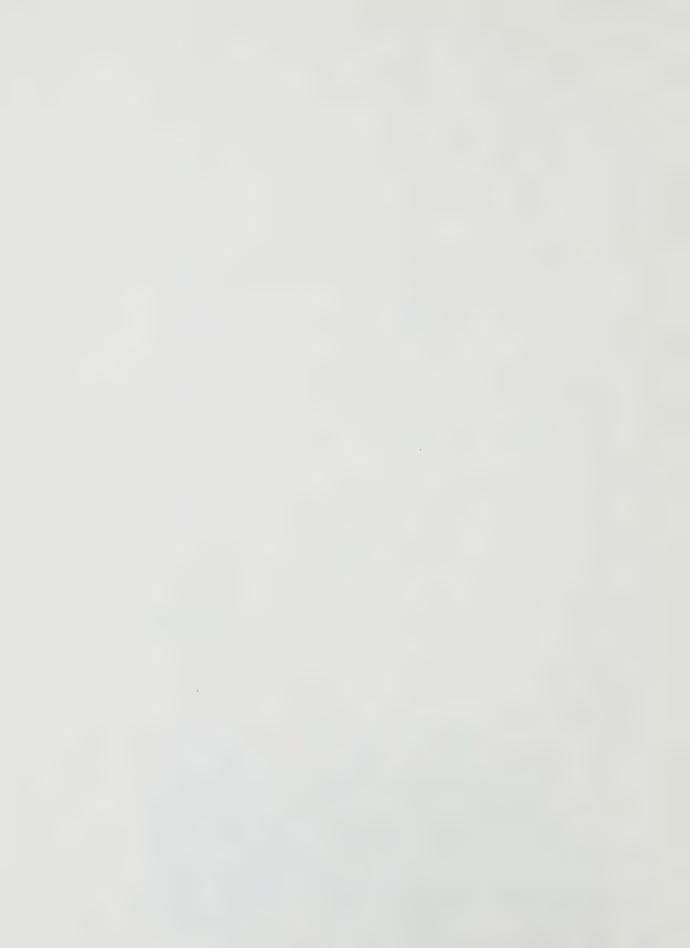
	01/+17	-	Cost 1,375.			1,372,	10	C1 C)	e e	-		. ~	11'	) (7) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1,000	K
	ナー・	;	Units 250												e e e e e e e e e e e e e e e e e e e	
1973/74	2) (4	(	1,375,	1,375,		2,750,	75,	,007	300,				850,	3.600	3,600,	
10	17	7 L	250	125			~~ **									
1972/73		· tac														
197		Units				-					. Vid time Annual September 1					<del>-</del>
1970/71 1971/72 1972/73		Cost	1,375,	1,375,	2 750	600763	75,	400,	300,				850,	3,600,	3.600,	
197		Units	250	125					<del></del>							
	New	Cost														
970/71	7	Units			-					man sun i						
197(	Committed	Balance														
	Comr	Units				~ -										
ITEMS Estimate cost in terms	70 \$1,000	include fees, contingencies, etc.	SINCLE STUDENT BEDS  (i) new construction  (ii) replacement/renovations  MARRIED STUDENT UNITS	new construction  i) replacement/renovations	OTAL EST. COST (Items 1 &2)	FURNITURE & (i) for Item 1	FURNISHINGS (ii) for Item 2 DINING FACILITIES	(i) addit'l seating capacity (ii) seats to be built & cost UTILITIES & ROADS	(prorate cost where applicable)	on grade ) in structures	(iii) subgrade (ventilated)	acres & est	L EST. COST (4 to 8 inc.)	CRAND TOTAL EST, COST	PROPOSED FUNDING  (i) loan from CMHC  (ii) debentures from Prov.  (iii) private	
E Estima			SINGL.	(i) (ii)	3 TOT	FURN	FURN 5   DINID	(E) (ii)	OIC)	(E) (E)		1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	TETOT ,	II CRAN	(ii) (iii) (iii)	



DUA - CMHC 8.70

TABLE 2 Name of Institution Laurentian University of Sudbury STUDENT INSTITUTIONAL RESIDENCE CAPITAL PROGRAM

	1975-1979	Est. Cost	2,750,	2,750,	5,500,	150,	800,			1,700,	7,200,		K8
	C 1975	Únits	200	250	750						750		·
	1974	Est. Cost	4,125,	2,750,	6,875,	225,	1,000,			2,125,	9,000,		
¥	B 1970-1974	Units	750	250	1,000								
IMPLICATIONS STUDY	1969	Est. Cost	1,404,		1,404,	75,	128, 312,			515,	1,919,		
LONG TERM COST IM	A 1964-1969	Units	. 250		250	·							
LO		Estimate cost in terms of 1970 \$1,000 Include fees, contingencies, etc.		MARRIED STUDENT UNITS  (i) new construction  (ii) replacement, renovations	TOTAL EST, COST (Items 1 &2)	FURNITURE & (i) for Item 1 FURNISHINGS (ii) for Item 2 DINING FACILITIES		(prorate cost where applicable)  PARKING - No. of spaces & cost	(iii) subgrade (ventilated) LAND ACQUISITION - area in acres & est, cost	TOTAL EST, COST (4 to 8 inc.)	GRAND TOTAL EST. COST	1 PROPOSED FUNDING (i) loan from CMHC (ii) debentures from Prov. (iii) private	
	mu	Colur	p-1	~	ω	4, ru	9	7	 ∞	0,	10		



Name of Institution Laurentian University of Sudbury AVAILABLE AND ESTIMATED NUMBER OF STATE STITLENT RESIDENCE BEDS TABLE 3

1	SINGE	SINGLE STUDENT RESIDENCE BEDS	DENCE BED	S					
u	ITEM			Projected	Annual	Increments		Total	Total
ui		Actual To Date						Increment	Increment
nlo⊃		1969	1970/71	1971/72	1972/73	1973/74	1974/75	1970 - 1974	1975 - 1979
	Single Student Enrolment (from table 5 col. 2)	1573	254	264	352	299	311	1480	1000
2		865	139	125	166	131	100	661	250
m	LODGINGS (i)	. 598	139	125	166	131	100	661	250
	(ii)								
	(iv) student coops, resid-	169	-129	11	11	14	20	-73	200
	ences (not owned by							,	
	(v) other								-
	(vi) total	169	-129	11	11	14	20	-73	200
44	SUBTOTAL (Items 2 & 3) .	1034	10	136	177	145	120	588	450
70	RESI	i i		C	1	ù	0	0	C)
	required by institution	539	244	128	1/5	T54	191	242	220
9		949	ł	250		250	250	750	590
~	CHARAC			t.		C	CO	27.0	200
				175		150	150	475	000
				) i		7	) 		,
	(iii) number of rooms with more than			Nil		Nil	Nil		
	(v) number of apartment units			Lin		TIN	TIN		
	8 COMMENTS								

# COMMENTS

Column #5 - 1970-75 Annual projections indicate student preference trend, and have been arbitrarily increased by 25% to compensate for current Sudbury Housing crisis. No relief expected in crisis for several years. Re:

A 1967 Housing study prepared by Evan H. Walker Consultants Ltd. indicated that by 1975 Laurentian enrolment would reach 3,500 students, of which some 46% or 1610 would require.



TABLE 4

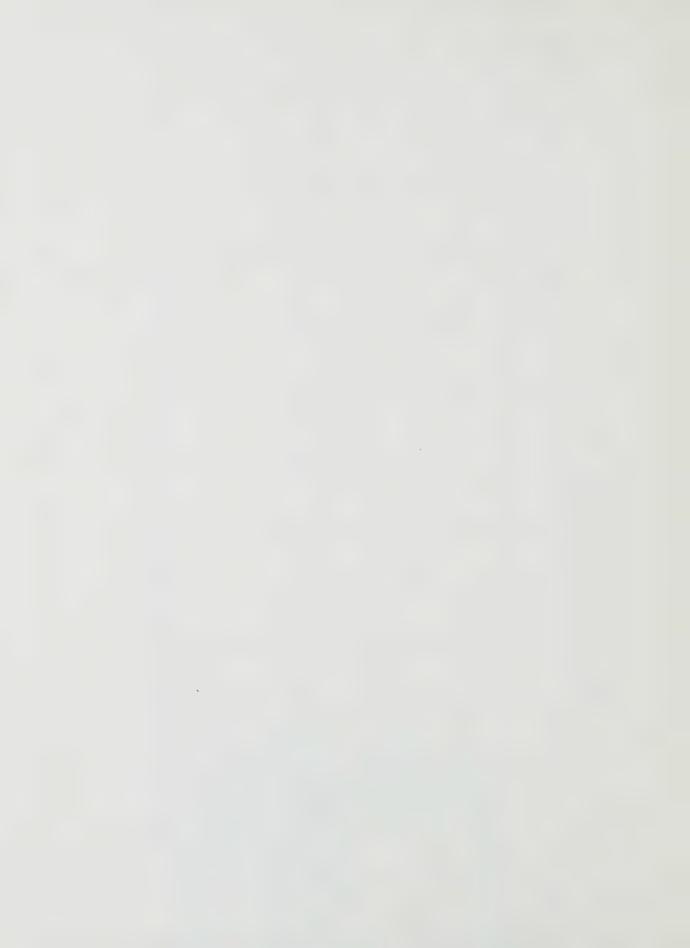
Name of Institution
AVAILABLE AND ESTIMATED NUMBER OF
MARRIED STUDENT RESIDENCE UNITS

1									
uu	ITEM		Д	Projected	Annual	Increments		Total	Total
unjo	,	Actual To Date						Increment	Increment
C		1969	1970/71	1971/72	1972/73	1973/74	1974/75	1970 - 1974	1975 - 1979
7	Married Student Enrolment								
	(from table 5 col. 5)	200	30	07	. 54	81	101	306	500
2	HOME (i) local municipality								
	(ii) outside municipality								
	(iii) total								
m	LODGINGS (i) apartments								
-	(ii) flats, rooms, etc.	110	10	10	20	25	25	Cb	200
	(iii) fraternities						)		9
	(iv) student coops, residences								
	(not owned by institution)								
	(v) total								
4,	SUBTOTAL (Items 2 & 3)	110	10	10	20	. 25	25	06	
10	RESIDENCE UNITS (Item 1 less 4)								
	(required by the institution)	06.	20	30	34	99	16	216	300
9	ADDITIONAL UNITS								
	(to be constructed by the institution)	1	1	125	1	125	i	1	250
7	CHARACTER OF INSTITUTIONAL			And other than the spinish shows the spinish state of the sp		Office or hope whosp game are and the transport and the second			
	RESIDENCE UNITS, number of	,							
	(i) single room units								
	(ii) multi room units								
	(iii) bachelor apartments (iv) 1 bedroom apartments			125		125			CIT
	12					1			7
١,									

8 COMMENTS

A Housing study prepared by Evan H. Walker Consultants Ltd. in 1967 states that by 1975 - 250 Married Housing Units will be required, based on a projected 1975 enrolment of 420 Married Students of which approx. 60% will require on Campus Apartments.

KIQ



Name of Institution Laurentian University of Sudbury ANALYSIS OF STUDENT BODY BY MARITAL STATUS

0								KII
		Total		m	20 40 50 65 78	. 200		c pt e
17 18	回	Married Units*	Part-time		12 15 19 21			18 may indicate
15 16	GRA	Mar- %of ried 19	Full-time	m	20 28 35 57			16,
14		Single						4, 6, ntage
13	S	Total		1,770	2,037 2,321 2,717 3,082 3,481	4,800		
11 12	UNDERGRADUATES	Married Units *						these year
9 10	UNDER	Mar- %of ried 13	able					east one of
8		Single	Not available					** Complete at least one of these years, preferably 1966.
7	TN	Total	1,130 1,269 1,500	1,773	2,057 2,361 2,767 3,147 3,559	2,000		O a
5 6	FALL ENROLMENT	Married Units *		. 06	110 140 174 230 306	009.		l when the also attend
3 4	FULL-TIME FALL	% of Married 6	65 99 165	200	230 270 324 405 506	1000		The number of married units required when the number of spouses are deducted who also attend this institution full-time.
2	FULL	Single	1065 1170 1335	1573	. 2091 2443 2742 3053	4000	Notes	The number of married un number of spouses are de this institution full-time.
- 1	YEAR		1966** 1967 1968	1969	1970 1971 1972 1973	1979	Remarks &	The number of a this institut

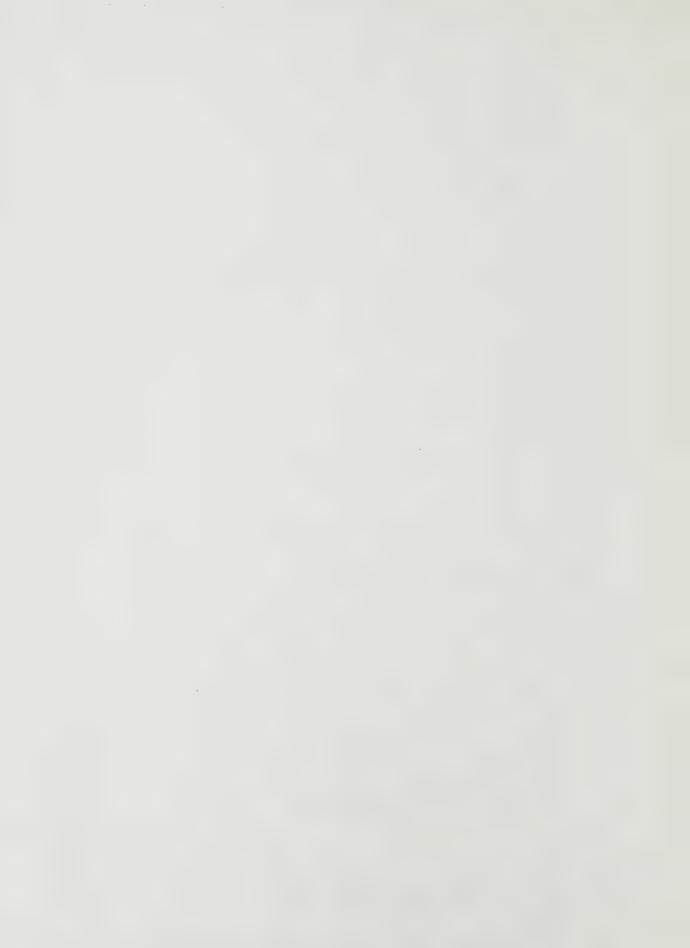


TABLE 6
Name of Institution Laurentian University of Sudbury
GROWTH POTENTIAL FOR MUNICIPALITIES WITH

Population   Pame of Principal Municipality   Existing Data   Annual Increments Over Fall 1969 Data   5-year Increments     Population   1966   1969   1970   1971   1972   1973   1974   1970-1974   1975-1979     Population   1964   1999   1974   1199   1499   1524   1549   1573   1974   1970-1974   1975-1979     (ii) Sudbury Nectoo, B. S., Jinel, Sudbury Nectoo, B. S., Jinel, Sudbury District (V) Total As per #1 above categoric (Nickel Basin)   174,108   185,689   4029   4206   4297   4390   11,007   11,008     Contact F. T. Enrollment in post-sec. education setools.   174,108   15,112   1975   1975   1975   1975   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976     Contact M. Maria R. OF HOTEL, MOTEL ROOMS   1,585   1,505   140   120   140   160   655   1976		PO	ST-SECON	POST-SECONDARY EDUCATION INSTITUTIONS	CATION	UTITSMI	TIONS				
POPULATION		Name of Principal Municipality,	Existing		Annua	l Increme	ents Over	Fall 196	9 Data		ncrements
POPULATION   S4,888   S9,144   1199   1970   1971   1972   1973   1974   1970-1974   1975-1979									,		
POPULATION			1966	1969	1970	1971	1972	1973	1974	1970-1974	1975-1979
(ii) Sudbury Metro (D.B.S.) incl. sudb         116,536         123,013         2238         2279         2321         2363         3406         11,607         12,048         122,048           (iv) Sudbury Region (Mickel Basin)         146,839         157,112         3582         3663         3747         3823         3919         11,607         21,048         24,644           (iv) Sudbury Discrict         174,108         185,689         4209         4116         4206         4297         4390         21,038         23,644           (v) Total As per #1 above         TOTAL F. T. ENROLM.         174,108         18,734         24,644         24,644           sec. education schools.         100 MLMBER OF HOTEL MOTEL ROOMS         21,486         23,162         30         350         350         350         1,700         1,200           NUMBER OF HOTEL MOTEL ROOMS         1,585         1,505         5         140         160         160         5         5         5           NUMBER OF INSTITUTIONAL MARRIED UNITS at Laurentian         396         646         -         250         250         250         250         250         250         250         250         250         250         250         250         250         250	-	POPULATION (i) (Principal) Sudbury City	84,888	89,144	1199	1499	1524	1549	1575	7,346	7,366
(v) Total As per #1 above       (v) Total As per #1 above       (v) Total As per #1 above         TOTAL F.T. ENROLMENT in post-sec. education schools.       300       350       350       350       1,700       1,200         VUMBER OF DWELLING UNITS       1,585       1,505       95       140       120       140       160       655       563         NUMBER OF HOTEL, MOTEL ROOMS       1,585       1,505       95       140       120       140       160       655       563         NUMBER OF INSTITUTIONAL BEDS at Laurentian NUMBER OF INSTITUTIONAL MARKED UNITS at Laurentian NUMBER OF INSTITUTIONAL MARKED UNITS at Laurentian THE MUNICIPALITY       125       250		(ii) Sudbury Metro (D.B.S.)incl. Sudb (iii) Sudbury Region (Nickel Basin) (iv) Sudbury District		123,013 157,112 185,689	2238 3582 4029	2279 3663 4116		2363 3823 4297	2406 3919 4390	11,607 18,734 21,038	12,048 24,644 23,931
sec. education schools.         sec. education schools.         350         350         350         350         1,200         1,200           NUMBER OF DWELLING UNITS         11,585         1,585         1,505         95         140         120         140         160         655         563           NUMBER OF HOTEL, MOTEL ROOMS for 1(v) (Rooms)         NUMBER OF INSTITUTIONAL SINGLE         396         646         -         250         250         250         750         500           BEDS at Laurentian NUMBER OF INSTITUTIONAL ARRIED UNITS at Laurentian NUMBER OF INSTITUTIONAL THE MARKED UNITS at Laurentian THE MUNICIPALITY         125         250											
1,700   1,70	~	sec. education schools.							(	C C F	6
NUMBER OF HOTEL, MOTEL ROOMS         1,585         1,505         95         140         120         140         160         655         563           for 1(v) (Rooms)         NUMBER OF INSTITUTIONAL SINGLE         396         646         -         250         250         250         750         500           BEDS at Laurentian NUMBER OF INSTITUTIONAL MARRIED UNITS at Laurentian ANTICIPATED GROWTH RATE OF THE MUNICIPALITY         125         250         250         250         250         250         250           ANTICIPATED GROWTH RATE OF THE MUNICIPALITY         XG		for 1(v)	21,486	23,162	300	350	350	350	350	1,700	T, 200
NUMBER OF INSTITUTIONAL SINGLE         4646         -         250         250         250         750         500           BEDS at Laurentian         NUMBER OF INSTITUTIONAL         125         125         125         250         250         250         250           ANTICIPATED GROWTH RATE OF THE MUNICIPALITY         1.7% per annum         XG	4,	NUMBER OF HOTEL, MOTEL ROOM: for 1(v) (Rooms)		1,505	95	140	120	140	091	655	563
DEDS at Laurentian	ın	NUMBER OF INSTITUTIONAL SINGLE		•		0		C	C	750	000
NUMBER OF INSITIUTIONAL  MARRIED UNITS at Laurentian ANTICIPATED GROWTH RATE OF THE MUNICIPALITY  S-Slow; G-Good; XG - fast  NUMBER OF INSITIUTIONAL  125 250 0.05% reduction year S SS S		BEDS at Laurentian	396	949	1	720		720	0007	007	
ANTICIPATED GROWTH RATE OF  THE MUNICIPALITY  S-Slow; G-Good; XG - fast  S - Slow; G-Good; XG - fast	9	NUMBER OF INSTITUTIONAL MARRIED UNITS at Laurentian			<b>***</b>	125		125		250	250
1.7% per annum XG xG year S	~										0.05% reduction per
5X X X		THE MUNICIPALITY				1.7% per	annum				
		S-Slow; G-Good; XG - fast				XG				XG	

OTHER COMMENTS

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